EXHIBIT "6"

# EXHIBIT "6" INDEX

Footnote 18: (BS) Nos. 575-580

Footnote 19: (BS) Nos. 525-0533

Footnote 20: (BS) Nos. 502-510

Footnote 21: (BS) Nos. 479-480

Footnote 22: (BS) Nos. 465-466

Footnote 23: (BS) Nos. 468-469

Footnote 24: (BS) Nos. 428-434

Footnote 25: (BS) Nos. 351-356, 306-313

Footnote 26: (BS) Nos. 269-0274

Footnote <u>29</u>: (BS) Nos. 220 – 225

# **FOOTNOTE 18**

<del> </del>	
	GISTRATION FORM
	DICAL CENTER E AVE HILO, HI 96720
1150 WALANGENO	E AVE RIDO, HI 90/20
MED REC#: HANGE NAME: VANHOUTE	N, EVERINE A VIP: CONF:
ACCOUNT#: H. ADMIT DATE: 11/07/ BIRTHDATE: OF SERV/LOC: HLED	12 TIME: 0518 DISCHG DATE: SOC SEC#: XXX-XX-3768
AGE: 32 ROOM/BED:	PAT STATUS: DEP ER
SEX: F RACE: WHITE/CAUCASIA FIN CLASS: QHMSA ADMIT SOURCE: PATIEN	
INS DIAG: REASON:	TOTAL TROPING
INS AUTH:	
INS Procedure 1: Proc 2:	Proc 3: Proc 4:
*** PATIENT I	NFORMATION ***
l	MARITAL ST: NEVER MARRIED RELIGION: NONE
Lagrania (Taranta)	
PHONE HM#: (8081066.6110	PHONE WK#: (Section 1990)
*** PHYSICIAN	INFORMATION ***
PRIMARY CARE PHYS: Leeloy, Henry K. MD ADMIT PHYSICIAN:	FAMILY PHYS: OTHER PHYS:
ATTENDING/ER PHYS: Coker, Kyle P MD	•
*** CONTACT I	NFORMATION ***
	PERSON TO NOTIFY: VANHOUTEN, BARBARA PERSON NOTIFY ADD:
	PERSON NOTIFY PH#: (PERSON OT PH#:
. His article and the transfer of the transfer	INFORMATION ***, The state of t
GUAR ADDRESS:	GUAR EMPLOYER: HILO MEDICAL CENTER GUAR EMP PH #: (1970) 1970 1970 RELATIONSHIP: PATIENT
	GUARANTOR SS#: XXX-XX-3768
INSURANCE  1 DO NOT USE Quest/HMS  PO Box 3520, Honolulu, HI 96811  (808) 948-6486	GROUP # VANHOUTEN, EVERINE A
2	
3	
#NOCKURE OF BUILDING BUILDINGS REPORTED BY ADVANCE	DIRECTIVES *** / / // / / / / / / / / / / / / / /
Advanced Directive:U Name: What type:	
Do you have a living will? HIPAA Notice Provided? 03/21/11 COA signed? Y	If no?
COMMENT:	
HLMRPC08	ZIP/POST

#### **Hilo Medical Center**

We Care for Our Community
1190 Waianuenue Avenue. Hilo, Hawaii 96720
, (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788 Account: HL0010158377 PCP: Henry K. Leeloy MD ED Physician: Coker, Kyle P MD

Service Date: 11/07/12

# **History of Present Illness**

Nursing Note: Agreed With

Chief Complaint: Urinary infection/UTI symptoms

Time Seen by Provider: 11/07/12 06:01

Source: Patient

Historian: Appears accurate Exam Limitations: None Onset: Days (1) Severity: Moderate

Timing/Duration: Constant

Modifying Factors: improves with: Medication

Associated Symptoms: None. denies: Fever/Chills, Nausea/Vomiting

#### Notes: (location/quality/context):

# Nursing Triage Note

triage

History of Chief Complaint

pt her for evaluation of uti

symptoms including

pain on urination x 1 day; pt

states pain 6/10

now with motrin and tylenol taken

about 2 hrs

ago; no acute distress; pt to room

and care

transferred



# 11/07/12 06:12

This is a 32 year old female [primary care physician-Dr. Leeloy] with no significant past medical history who presents to the ED alone via POV complaining of pain with urination. Onset x 1 day, 2000 last night. Rates pain as 6/10. Reports taking motrin and tylenol with some relief of her symptoms. Adds that "everything is sore." Denies fever, chills, nausea, vomiting, hematuria, or any other associated symptoms. (Coker,Kyle P MD)

## Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 11/07/12 05:23)

## **Home Medications:**

Pg 1 of 5

MR #: HM00507788 DOB:

Medication	Instructions	Recorded	Type
Nitrofurantoin Macrocrystal	100 mg PO Q6H #14 capsule	11/07/12	Rx
[Macrobid (Nitrofurantoin)100MG	1		
CAP*]			
None		11/07/12	History
Phenazopyridine HCl	200 mg PO TID PRN #12 tablet	11/07/12	Rx
[Phenazopyridine (Pyridium)*]	<u> </u>		

# Past Medical History

Past Medical History: Reports: None

Past Surgical History: Cholecystectomy, Other (breast augmentation)

# - Social History

Personal History: Single Alcohol: Reports: Occasional Drugs: Reports: Never

Smoking Status: Never Smoker

## **Review of Systems**

Except as noted: Reviewed and negative Constitutional: denies: Fever, Chills

Eyes: denies: Pain, Trauma

Ears/Nose/Mouth/Throat: denies: Earache, Rhinorrhea, Sinus Pain, Sore Throat

Cardiovascular: denies: Chest Pain, Palpitations

Respiratory: denies: Dyspnea, Cough Gastrointestinal: denies: Nausea, Vomiting

**Genitourinary:** Dysuria (pain with urination). denies: Hernaturia **Musculoskeletal:** denies: Back Pain, Neck Pain, Joint Pain

Integumentary: denies: Pruritis, Rash, Bruising Neurological: denies: Dizziness, Headache Psychiatric: denies: Depression, Anxiety Endocrine: denies: Polyuria, Polydipsia

Hematologic/Lymph: denies: Easy Bruising, Excessive Bleeding Allergic/Immunologic: denies: Food Allergy, Drug Allergy

# **Physical Exam**

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Appears Stated Age

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: JVD
Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq
Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress

Gastrointestinal: Soft, Normal BS. Not: Tender

Abdominal Tenderness: Not: Present

Musculoskeletai: Full ROM. No: Deformity, Tenderness to Palp, Pedal Edema

Integumentary: Normal, Dry Neurological: Alert. Not: Focal Findings Psychiatric: Nml Age Behavior, Alert

#### **Nursing Vital Signs:**

**Initial Vital Signs** 

Pg 2 of 5

MR#: HM00507788 DOB: 400077500

Temperature	36.2 C L	11/07/12 05:24
Pulse Rate	95	11/07/12 05:24
Respiratory Rate	16	11/07/12 05:24
Blood Pressure	137/93 H	11/07/12 05:24
02 Sat by Pulse Oximetry	100	11/07/12 05:24

# - Laboratory

#### **Result Note:**

# **Laboratory Tests**

1		
		Range/Units
	05:31	
Urine Color	Yellow	<b>(()</b> )
Urine Appearance	Hazy	(())
Urine pH	6.0	(5.0-7.5)
Ur Specific Gravity	>1.035 H	(1.005-1.03)
Urine Protein	100 H	(NEG) mg/dL
Urine Glucose (UA)	Negative	(NEG) mg/dL
Urine Ketones	Negative	(NEG) mg/dL
Urine Blood	Large H	(NEG)
Urine Nitrate	Negative	(NEG)
Urine Bilirubin	Negative	(NEG)
Urine Urobilinogen	1.0	(0.2-1.0) EU/dL
Ur Leukocyte Esterase	Trace H	(NEG)
Urine RBC	20-50	(0-2) /hpf
Urine WBC	10-20	(0-5) /hpf
Ur Squamous Epith Cells	Mod	(()) /lpf
Urine Bacteria	Осс Н	(NONE) /hpf
Urine Mucus	Few	(()) /lpf
Ur Culture Indicated?	Reflex c/s done. H	(CSND)
Urine Total Volume	2	(()) mL

# <u>Update</u>

- Patient Update

Status on patient:

11/07/12 06:12

Charting performed by ED scribe Sarah Bakken for Dr. Coker.

- Patient Update

Visit Medications:

**ED Visit Medications** 

Discontinued Medications

Generic Name Dose Route Start Last Admin

Pg 3 of 5

MR #: HM00507788

DOB: -AMELIA

: 1	Trade Name		ra	( <del>=</del>
		Freq PRN Reason	Stop	Dose Admin
	Nitrofurantoin Macrocrystals	100 mg PO	11/07/12 06:09	
	Macrodantin Capsule	ONCE ONE	11/07/12 06:10	
	Phenazopyridine HCl	200 mg PO	11/07/12 06:08	
	Pyridium Tablet	ONCE ONE	11/07/12 06:09	

#### Medical Decision Making/Dispo

# MDM Note/Critical Care Macro:

#### 11/07/12 07:03

32-year-old female presented emergency department with dysuria and suprapubic pain since 8:00 last night. The patient has recently had sex for the first time in several months and feels that she has a developed a urinary tract infection do this. She does have a history of occasional urinary tract infections and has been some years since her last period she is not having flank pain or fevers. She denies any nausea vomiting. Otherwise she is in good health. Bowel sounds are normal. Physical exam benign. It artery studies show a urinalysis consistent with a urinary tract infection. Cultures are pending. There is not enough urine obtained to perform a CT or the patient states that she is a condom and currently has a IUD in place. She'll be started on nitrofurantoin zoster in the emergency department as an outpatient. I've asked that she follow up with her primary care physician in 3-5 days for culture results and review. She can return to the emergency department for any worsening of symptoms, no fever, intractable nausea vomiting, or other needs.

Reviewed the Following: Lab

Discussed Investigation, Dx and Tx With: Patient

Risk, Follow-up Discussed With: Patient

#### - Disposition

Time of Disposition: 06:49

**Disposition:** DC

#### Referrals:

Leeloy, Henry K., MD [Primary Care Provider] - 3 to 5 Days

**Ambulatory Prescriptions:** 

Nitrofurantoin Macrocrystal [Macrobid (Nitrofurantoin)100MG CAP\*] 100 mg PO Q6H #14 capsule

Phenazopyridine HCl [Phenazopyridine (Pyridium)\*] 200 mg PO TID PRN #12 tablet

PRN Reason: Pain



DX: (Primary DX listed 1st): Hemorrhagic cystitis

**Condition:** Stable

Instructions: URINARY TRACT INFECTION, General Emergency Department Discharge

Instructions

**Custom Instructions:** 

Please follow up in 3-5 days with your primary care provider. Please return to the ER if your symptoms worsen.

Pg 4 of 5

Signed By: Coker, Kyle P MD Date

Date/Time: 11/07/12 0705

<Electronically signed by Kyle P Coker MD>

CC: Leeloy, Henry K. MD.

Pg 5 of 5 Physician Documentation 1107-0012

# FOOTNOTE 19

(2a) PATDENT REGISTRATION FORM
HILO MEDICAL CENTER
1190 WATANUENUE AVE HILO HI 36720 REC# HM00507/88 NAME: VANHOUTEN EVERINE A VIP CONF. ACCOUNTE: HL0000162218 BIRTHDATE: 0 ADMIT DATE: 03/18/13 TIME: 1851 DISCHG DATE: BIRTHDATE: SERV/LOC: HLED SOC SEC#: XXX-XX-3768 33 ROOM/BED: AGE: PAT STATUS: DEP ER SEX: F RACE: WHITE/CAUCASIAN ADM CLERK: MCASTRO FIN CLASS: QHMSA ADMIT SOURCE: CLINIC OR PHYSICIAN' INS DIAG: REASON: INS AUTH: INS Procedure 1: Proc 2: Proc 3: Proc 4: \*\*\* PATIENT INFORMATION \*\*\* VANHOUTEN, EVERINE A PATIENT: MARITAL ST: NEVER MARRIED ADDRESS: TERRITA STREET RELIGION: NONE PHONE HM#: (850) PHONE WK#: THE CONTROL OF THE STREET OF T PRIMARY CARE PHYS: Leeloy, Henry K. MD. FAMILY PHYS: ADMIT PHYSICIAN: OTHER PHYS: ATTENDING/ER PHYS: Wren, Dale L MD \*\*\* CCNTACT INFORMATION \*\*\* NEXT OF KIN: NONE, PERPT PERSON TO NOTIFY: VANHOUTEN, BARBARA NOK ADDRESS: PERSON NOTIFY ADD: NOK PHONE #: PERSON NOTIFY PH#: ( ) NOK OT PH #: PERSON OT PH#: CUARANTOR INFORMATION XXX GUARANTOR NAME: VANHOUTEN, EVERINE A GUAR EMPLOYER: HILO MEDICAL CENTER GUAR EMP PH #: (000 GUAR ADDRESS: RELATIONSHIP: PATIENT GUAR PHONE NO: GUARANTOR SS#: XXX-XX-3768 INSURANCE SUBSCRIBER COLUMN POLICY # GROUP # SUBSCRIBER 1 Quest/HMSA VANHOUTEN, EVERINE A PO Box 3520, Honolulu, HI 96811 (808)948-6486 2 3 ADVANCE DIRECTIVES \*\*\* Advanced Directive:N Name: What type: Do you have a living will? HIPAA Notice Provided? 03/21/11 COA signed? Y If no? COMMENT:

# Hilo Medical Center

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed with Addenda

Patient: VANHOUTEN, EVERINE A

DOB: 0

Medical Record: HM00507788 Account: HL0010182218 PCP: Henry K. Leeloy MD ED Provider: Wren, Dale L MD Service Date: 03/18/13

#### **History of Present Illness**

Nursing Note: Agreed With

Chief Complaint: Nausea/Vomiting/Diarrhea Time Seen by Provider: 03/18/13 19:20 Source: Patient, Parent, Hospital Records

Historian: Appears accurate Exam Limitations: None

Onset: Hours Severity: Moderate

Timing/Duration: Constant

Modifying Factors: improves with: Medication (Ibuprofen)

Associated Symptoms: Fever/Chills (chills only, no fever), Nausea/Vomiting, Other

(diarrhea, abdominal discomfort)

Notes: (location/quality/context):

Nursing Triage Note

History of Chief Complaint

pt reports nausea, vomiting, diarrhea

over the

last 12 hrs.



03/18/13 19:29

Patient is a 33 year old female with history of cholecystectomy who presents to the ED with her mother via POV complaining of nausea, vomiting, diarhea and abdominal discomfort. Onset earlier this morning. She is having 5/10 periumbilical abdominal "discomfort." She has been taking Ibuprofen for pain. Patient reports associated chills. She is currently afebrile. Patient denies any recent travel, dysuria or any other associated symptoms. She is not on a catchment water system. Her PCP is Dr. Leeloy. (Wren, Dale L MD)

# Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 11/07/12 05:23)

#### **Home Medications:**

Pg 1 of 7

Physician Documentation 0318-0144

MR #: **HM00507788** DOB: **404447555** 

Medication	Instructions		Туре
	}	Recorded	
Nitrofurantoin Macrocrystal	100 mg PO Q6H #14 capsule	11/07/12	Rx
[Macrobid			
(Nitrofurantoin)100MG			
CAP*]			
None		11/07/12	History
Phenazopyridine HCl	200 mg PO TID PRN #12	11/07/12	Rx
	tablet		
[Phenazopyridine (Pyridium)*]			
Ondansetron [Zofran Odt	4 mg PO Q6H PRN #10 tablet	03/18/13	Rx
Tablet]			

#### Past Medical History

Past Medical History: Reports: None

Past Surgical History: Cholecystectomy, Other (breast augmentation)

Last Menstrual Period: Other (2/20/13)

#### - Social History

Personal History: Single Alcohol: Reports: Occasional Drugs: Reports: Never

Smoking Status: Never Smoker

## **Review of Systems**

Except as noted: Reviewed and negative Constitutional: Chills. denies: Fever Eyes: denies: Vision Change, Discharge

Ears/Nose/Mouth/Throat: denies: Rhinorrhea, Sinus Pain, Sore Throat

Cardiovascular: denies: Chest Pain, Palpitations

Respiratory: denies: Dyspnea, Cough

Gastrointestinal: Abdominal Pain, Nausea, Vomiting, Diarrhea

Genitourinary: denies: Dysuria, Hematuria

Musculoskeletal: denies: Back Pain, Neck Pain, Muscle Pain/Stiffness

Integumentary: denies: Pruritis, Rash, Bruising Neurological: denies: Dizziness, Headache

Hematologic/Lymph: denies: Excessive Bleeding, Lymphadenopathy

Allergic/Immunologic: denies: Drug Allergy

# **Physical Exam**

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Appears Stated Age, Alert. Not: Distress

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: JVD

Pg 2 of 7

Physician Documentation 0318-0144

MR #: **HM00507788** DOB:

Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress

Gastrointestinal: Soft, Normal BS. Not: Tender

Abdominal Tenderness: Present, RLQ. Not: Rebound, Voluntary Guarding,

Involuntary Guarding

Musculoskeietal: Full ROM, Supple Neck. No: Deformity, Tenderness to Palp, Pedal

Edema

Integumentary: Normal, Dry

**Neurological:** Alert, Oriented x 3. Not: Focal Findings **Psychiatric:** Nml Age Behavior, Nml Mood/Affect, Alert

Hema/Lymph/Immun: No: Bleeding Gums, Lymphadenopathy

# **Nursing Vital Signs:**

# **Initial Vital Signs**

Temperature	36.6 C	03/18/13 19:11
Pulse Rate	112 H	03/18/13 19:11
Respiratory Rate	16	03/18/13 19:11
Blood Pressure	135/96 H	03/18/13 19:11
02 Sat by Pulse Oximetry	99	03/18/13 19:11

# **Results/Interpretations**

- CT Scan

\*\* ABDOMEN AND PELVIS CT

CT Notes:

03/18/13 23:01

CONTRAST ENHANCED CT SCAN OF THE ABDOMEN AND PELVIS Technique: Computed spiral CT of the abdomen and pelvis was performed from the level of the dome of the diaphragm to the pelvic floor after the intravenous administration of 75 cc of Omnipaque 350. Oral contrast was also given. Findings: Lung bases: Clear. Liver: Normal. Galibladder and bile ducts: Normal bile ducts. Status post cholecystectomy. Pancreas: Normal. Spleen: Normal. Aorta and retroperitoneum: Normal. Kidneys ureters and bladder: Normal, except for 3 small nonobstructing stones in the left upper renal pole calyces ranging in size from 1-5 mm. No hydronephrosis or ureteral stones. No perinephric edema. Bowel and mesentery: Normal. Appendix: Normal. Pelvis: No pelvic masses. In IUD appears well-positioned within the uterine cavity with a small amount of fluid in the cervical canal about clinical significance. Bones: Normal. Additional findings: No free fluid or air. Impression: Small nonobstructing left renal stones. No acute finding evident. Electronically signed by Scott Grosskreutz, M.D. at 10:50 PM on 18 March 2013. Board certified, American College of Radiology



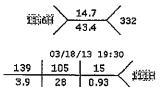
**Result Note:** 

03/18/13 19:30

Pg 3 of 7 Physician Documentation 0318-0144



MR #: HM00507788 DOB:



# **Laboratory Tests**

	03/18/13	03/18/13	Range/Units
	19:30	20:00	Range/onits
WBC	11.6 H	20.00	(3.8-11.2) 10(9)/L
RBC	4.94		(3.9-5.2) 10(12)/L
Hgb	14.7		(11.6-15.1) g/dL
Hct	43.4		(34.1-44.2) %
MCV	87.7	<del></del>	(80-100) fL
MCH	29.7		(27-33) pg
MCHC	33.9		(32-36) g/dL
RDW	13.0		(11-15) %
Plt Count	332	<del></del> -	(150-450) 10(9)/L
Differential Method	Manual		(())
Neutrophils % (Manual)	89 H		(40-70) %
Band Neutrophils %	1	<del></del>	(0-9) %
Lymphocytes % (Manual)	4 L		(20-45) %
Monocytes % (Manual)	6		(4-10) %
Absolute Neutrophils	10.44 H		
Absolute Lymphocytes	0.46 L		(1.4-7.0) 10(9)/L
Absolute Monocytes	0.70		(0.7-4.5) 10(9)/L
Toxic Granulation	SI		(0.1-1.0) 10(9)/L
			<u>(0)</u>
Large Platelets	Present		( <u>())</u>
Anisocytosis	SI		(())
Sodium	139		(133-145) mmol/L
Potassium	3.9		(3.3-5.1) mmol/L
Chloride	105		(96-108) mmol/L
Carbon Dioxide	28		(21-31) mmol/L
Anion Gap	_ 6		(4-16)
BUN	15	<u></u>	(8-24) mg/dL
Creatinine	0.93		(0.40-1.10) mg/dL
Est GFR (Non-Af Amer)	>60		(>59)
Est GFR (MDRD) Af Amer	>60		(>59)
Glucose	111 H		(70-99) mg/dL
Calcium	8.6		(8.6-10.3) mg/dL
Total Bilirubin	1.0		(0-1.2) mg/dL
AST	186 H		(0-31) U/L
ALT	176 H		(0-31) U/L
Alkaline Phosphatase	89		(34-104) U/L
Total Protein	6.8		(5.9-8.4) g/dL
Albumin	4.3		(4.0-5.1) g/dL
Globulin	2.5		(2.0-3,6) g/dL
Albumin/Globulin Ratio	1.7		(1.2-2.3)
Lipase	17		(4-58) Ú/L



Pg 4 of 7 Physician Documentation 0318-0144

MR #: HM00507788 DOB: 🔐

HCG, Qual	Negative		(())
Urine Color		Yellow	(())
Urine Appearance		SI hazy	(())
Urine pH		6.5	(5.0-7.5)
Ur Specific Gravity		1.020	(1.005-1.03)
Urine Protein		Trace H	(NEG) mg/dL
Urine Glucose (UA)		Negative	(NEG) mg/dL
Urine Ketones		15 H	(NEG) mg/dL
Urine Blood		Negative	(NEG)
Urine Nitrate		Negative	(NEG)
Urine Bilirubin		Negative	(NEG)
Urine Urobilinogen		4.0 H	(0.2-1.0) EU/dL
Ur Leukocyte Esterase		Negative	(NEG)
Urine RBC		0-2	(0-2) /hpf
Urine WBC		2-5	(0-5) /hpf
Ur Squamous Epith Cells		Few	(()) /lpf
Urine Bacteria		Mod H	(NONE) /hpf
Urine Mucus		Mod	(()) /lpf
Ur Cuiture Indicated?		Reflex c/s done. H	(CSND)

# <u>Update</u>

# - Patient Update

# Status on patient:

03/18/13 19:32

Charting performed by ED scribe Kailie Shiba for Dr. Wren.

# - Patient Update

# **Visit Medications:**

**ED Visit Medications** 

# Discontinued Medications

Generic Name	Dose Route	Start	Last Admin
Trade Name	Freq PRN Reason	Stop	Dose Admin
Sodium Chloride	1000 mls @	03/18/13	03/18/13
<b>.</b>		23:21	22:45
Sodium Chloride 0.9%	999 mls/hr IV	03/19/13	999 mis/hr
Bag		00:21	·
	Q1H1M ONE	_	
Ondansetron HCl	4 mg IVP PRN	03/18/13	03/18/13
		19:17	20:00
Zofran Injection	PRN		4 mg

Physician Documentation 0318-0144

MR #: **HM00507788** DOB:

	NAUSEA /	·	
Ondansetron HCl	4 ma PO	03/18/13	03/18/13
	'	23:24	23:25
Zofran Odt Tablet	TAKEHOME ONE	03/18/13	4 ma
		23:25	· mg
Morphine Sulfate	5 mg IVP ONCE	03/18/13	03/18/13
•	J - 1 1 - 1 - 1	21:54	22:04
Morphine Injection	ONE	03/18/13	5 mg
•		21:55	
Metoclopramide HCl	10 mg IV ONCE	03/18/13	03/18/13
		21:54	22:04
Reglan Injection	ONE	03/18/13	10 mg
		21:55	J
Ondansetron HCl	4 mg IVP ONCE	03/18/13	03/18/13
		21:53	21:00
Zofran Injection	ONE	03/18/13	4 mg
		21:54	<u>-</u>
Sodium Chloride	1000 mls @	03/18/13	03/18/13
		19:17	20:00
Sodium Chloride 0.9%	999 mls/hr IV	03/18/13	999 mis/hr
Bag		20:17	
	.Q1H1M ONE		
Pantoprazole Sodium	40 mg IV ONCE	03/18/13	03/18/13
		20:00	20:00
Protonix Injection	ONE	03/18/13	40 mg
		20:01	
Diphenhydramine HCl	25 mg IV ONCE	03/18/13	03/18/13
		20:09	20:00
Benadryl Injection	ONE	03/18/13	25 mg
		20:10	
Morphine Sulfate	5 mg IVP ONCE	03/18/13	03/18/13
		19:34	20:05
Morphine Injection	ONE	03/18/13	5 mg
		19:35	

# **Medical Decision Making/Dispo**

# MDM Note/Critical Care Macro:

03/19/13 00:58

33 yo F with gastroenteritis with normal CT of abdomen for RLQ pain but normal appendix. Pt with elevated LFT post cholecystectomy. Alkphos and bili are not elevated. Pt reports heavy ibuprofen use but denies tylenol or alchol. No IV drug use or recent tattoo. Acute hepatitis panel sent. discussed need for close follow up with patient. LFT may be hepatitis vs viral gastroenteritis. Will call PMD tomorrow and will get LFT checked in 24-48 hours and will return for worsening symtpoms. Will avoid alchol and tylenol. Will not travel to Vegas in 2 days without recheck of LFT and see Pg 6 of 7

Physician Documentation 0318-0144

MR #; **HM00507788** DOB:



PMD or in ED. Mother at bedside and aware of plan. CT of abdomen with no evidence of dilated ducts / obstruction but <u>biliary stone is possible as well</u>, but pt pain is RLQ making biliary stone /cholangitis less likely.

03/19/13 01:02

Reviewed the Following: Lab, Imaging, Old Charts Discussed Investigation, Dx and Tx With: Patient, Family Risk, Follow-up Discussed With: Patient, Family

#### - Disposition

Time of Disposition: 23:23

Disposition: DC

# Referrals:

Leeloy, Henry K., MD [Primary Care Provider] -

**Ambulatory Prescriptions:** 

Ondansetron [Zofran Odt Tablet] 4 mg PO Q6H PRN #10 tablet

PRN Reason: Nausea / Vomiting Forms: Return to Work/School

## - Disposition

DX: (Primary DX listed 1st): Gastroenteritis, Elevated liver enzymes

Condition: Stable

Instructions: General Emergency Department Discharge Instructions,

GASTROENTERITIS

#### **Custom Instructions:**

Follow up with Dr. Leeloy for results of hepatitis screen. Avoid alcohol and Tylenol. Return for worsening symptoms. Have your liver enzymes rechecked either tomorrow afternoon or Wednesday morning. Follow up with your doctor or in the ED prior to leaving for Vegas on Wednesday.

Signed By: Wren, Dale L MD Date/Time; 03/19/13 0112

<Electronically signed by Dale L Wren MD>

CC: Leeloy, Henry K. MD.

# **ADDENDUM**

Pg 7 of 7 Physician Documentation 0318-0144

MR #: **HM00507788** DOB:

Called patient to discuss catchment water / possible leptospirosis exposure. Calling lab to request leptospirosis send off and calld RX for doxycycline 100 mg PO BID to Longs Keauu.

Addendum Electronically Signed By: Wren, Dale L MD

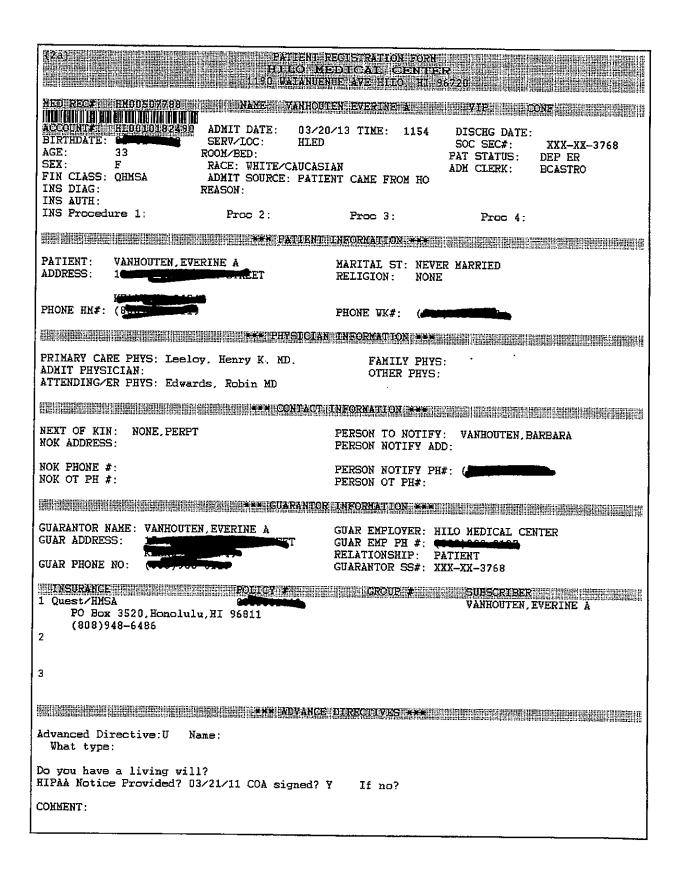
Date/Time: 03/19/13 1835

١

CC: Leeloy, Henry K. MD.

Pg 8 of 7 **Physician Documentation** 0318-0144

# **FOOTNOTE 20**



#### Hilo Medical Center

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788 Account: HL0010182490 PCP: Henry K. Leeloy MD ED Provider: Edwards, Robin MD

Service Date: 03/20/13

#### **History of Present Illness**

Nursing Note: Agreed With

Chief Complaint: Abnormal lab value, evaluation Stated Complaint: Abnormal lab value, evaluation

Time Seen by Provider: 03/20/13 12:16

Source: Patient, Other (family) Historian: Appears accurate Exam Limitations: None

Onset: Minutes Severity: Mild

Timing/Duration: Minutes

Associated Symptoms: denies: Chest Pain, Cough, Fever/Chills, Headaches, Nausea/

Vomiting, Shortness of Breath

# Notes: (location/quality/context):

Nursing Triage Note

History of Chief Complaint

and

paient seen on 3/18/13 for abd. pain

phoned by

vomiting, seen by Dr. Wren, patient

last night

Dr. Wren and started on antibiotics

elevated

and instructed to report to ED for

liver function results

# 03/20/13 12:18

Pt is a 33 year old female with a Hx of Cholecystectomy who arrives via POV accompanied by family. Patient seen in the ED on 3/18/13 for abdominal pain and vomiting, seen by Dr. Wren. Patient phoned by Dr. Wren and started on antibiotics last night and instructed to report to ED for elevated liver function results. Pt arrives to the ED and reports mild upper abdominal tenderness at this time. She denies fever, chills, sore throat, HA, cough, CP, SOB, urinary symptoms or recent illness. Pt is currently under the care of Dr. Leeloy.

Pg 1 of 4

Physician Documentation 0320-0070

MR #: HM00507788
DOB: 6266455
(Edwards,Robin MD)

#### Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 11/07/12 05:23)

## **Home Medications:**

Medication	Instructions	Recorded	Type
Ondansetron [Zofran Odt Tablet]	4 mg PO Q6H PRN #10 tablet	03/18/13	Rx

#### Past Medical History

Past Medical History: Reports: None

Past Surgical History: Cholecystectomy, Other (breast augmentation)

- Family History

Significant Family History: Other (Renal Calculi)

- Social History

Personal History: Single Alcohol: Reports: Occasional Drugs: Reports: Never

Smoking Status: Never Smoker

# **Review of Systems**

Except as noted: Reviewed and negative Constitutional: denies: Fever, Chills

Eyes: denies: Trauma

Ears/Nose/Mouth/Throat: denies: Epistaxis

Cardiovascular: denies: Chest Pain Respiratory: denies: Dyspnea, Cough

Gastrointestinal: Abdominal Pain. denies: Nausea, Vomiting, Diarrhea

**Genitourinary:** denies: Dysuria, Hernaturia **Musculoskeletai:** denies: Muscle Pain/Stiffness

Integumentary: denies: Rash Neurological: denies: Headache

Hematologic/Lymph: denies: Lymphadenopathy Allergic/Immunologic: denies: Drug Allergy

# **Physical Exam**

Vital Signs Reviewed?: Yes

Pg 2 of 4

Physician Documentation 0320-0070

MR#: **HM00507788** DOB:

Constitutional: Well Developed/Nourished, Appears Stated Age, Alert. Not: Distress

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: JVD
Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq
Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress

Gastrointestinal: Soft, Normal BS Abdominal Tenderness: Present, RUQ

Musculoskeletal: Full ROM. No: Deformity, Tenderness to Palp, Pedal Edema

Integumentary: Normal, Dry

Neurological: Alert. Not: Focal Findings Psychiatric: Nml Age Behavior, Alert

Hema/Lymph/Immun: No: Bleeding Gums, Lymphadenopathy

# **Nursing Vital Signs:**

## **Initial Vital Signs**

Temperature	37.3 C	03/20/13 12:08
Pulse Rate	98	03/20/13 12:08
Respiratory Rate	21 H	03/20/13 12:08
Blood Pressure	153/111 H	03/20/13 12:08
02 Sat by Pulse Oximetry	99	03/20/13 12:08

## Results/Interpretations

- Ultrasound \*\* US # 1

**Ultrasound Note:** 

03/20/13 13:36

HHSC\cneal1, Neal, Dr. Christopher - 3/20/2013 1:34:01 PM~~~~~ ~~~ ~~~ Status post cholecystectomy. No evidence of hepatobiliary obstructive disease.

Question nonobstructive lower pole calculus left kidney 9.5 mm

- Laboratory

**Result Note:** 

# <u>Update</u>

- Patient Update

Pg 3 of 4 Physician Documentation 0320-0070

MR#: HM00507788 DOB: 401444455 Status on patient:

03/20/13 12:21

Charting performed by ED scribe Tawny Souza for Dr. Edwards.

# Medical Decision Making/Dispo

# MDM Note/Critical Care Macro:

03/20/13 22:07

Patient presents to the emergency department with abdominal pain. After history, physical exam, and diagnostic evaluation, the etiology for their pain is unclear. In the emergency department they received [no further pain medication.. Laboratory data showed levitation of LFT's without fever or elecated white count. Gall bladder us shows nop sign of common duct stone. By history it appears patient may have passed a common duct ston about two days ago. She has some tenderess in RUQ npow but no pain. US shows no evidenc of common duct stone. Outpatient lab today per Dr Wren shows some elevated LFT's bnut patient is not symptomatic at this time. White blood cell count was unremarkable. On serial exam their pain improved. At this point it is unclear exactly the etiology of the pt's pain; but I think they are at low risk for significant abdominal pathology based on serial exams and our ED evaluation. Patient is advised to have a followup with their primary care physician tomorrow for a recheck and repeat abdominal exam. They were advised to return to the emergency department if significant pain, fevers, not tolerating oral food or fluid, or new complaints **Reviewed the Following:** Imaging, Old Charts

Discussed Investigation, Dx and Tx With: Patient, Family

Risk, Follow-up Discussed With: Patient, Family

- Disposition

Time of Disposition: 13:40

Disposition: DC

#### Referrals:

Leeloy, Henry K., MD [Primary Care Provider] - (If you get severe pain or vomiting get rechecked; You should have labs rechecked when you return from Las Vegas)

# - Disposition

DX: (Primary DX listed 1st): Abdominal pain

Condition: Stable

Instructions: LOW FAT DIET, ABDOMINAL PAIN, General Emergency Department

Discharge Instructions

Signed By: Edwards, Robin MD Date/Time: 03/20/13 2214 

Electronically signed by Robin Edwards MD>

Pg 4 of 4 Physician Documentation 0320-0070

MR #: **HM00507788** DOB:

CC: Leeloy, Henry K. MD.

Pg 5 of 4 Physician Documentation 0320-0070

East Hawaii Region	Region			Patient Order Summary	Sumary	Page: 1	
						Date: 03/23/13 16:12	16:12
	- 1					User: Edwards, Robin MD	OM uide
HL0010182490	VANHOUTEN, EVE	RINE A		Location: HLED	an an	Medical Record Number: HM00507788	HM00507788
33/1	•	Attending:				Account Number:	HL0010182490
		Reason:				Registration: 03/20/13	03/20/13
Category	Order	Status	Start	Ord P	Ord Provider	Ordered By	
ULTRASOUND	0320-12310525900	300 Resulted	03/20/13 12:30		Edwards, Robin MD	Edwards, Robin MD	
	Us Abdomen Complete	iplete		Order	Order Source: Physician Order		
Diameter /o	Discussis/Signs C. Summitteen		1				
7/6160116617	ismondurae a cuntrous:	rud para scommon ance scoves	cr atones				
Prior Surgeries:	sries:	Yes: cholecystectomy 2011	y 2011				
ក	Date & Time	User	2	Device	Event		Acknowledged
7	03/20/13 12:31	Edwards, Robin MD		HMC351595	No Signature is Necessary		NA
1 0.	03/20/13 12:31	Edwards, Robin MD	ц	FINC351595	Order is Entered	7	NA
2 03	03/20/13 12:31	Daenon, Background		HIE-BGO6	Status ohanged:		NA.
				New	New: Transmitted		
				Old:	old: Veriffed		
٥ ۳	03/20/13 12:33	ITS - Daemon, Background		HIE-CM02	Status changed:	1	NA
				New:	New: Logged		
War in t				;pIO	Old: Transmitted		
4 0.3	03/20/13 13:08	ITS - Schultz, Mark		HIE-CM02	Status changed:	1	NA
				New:	New: Taken		
				OId:	Old: Logged		
5 03	03/23/13 16:11	ITS - Daemon, Background		HIE-CM02	Status changed:	I	NA.
				Now:	New: Resulted		
				Old:	Old: Taken		

B LEE LOY, HENRY K, MD H L10182490 670 PONAHAWAI ST STE 218 Hilo, HI 96720 Ph#: 808-969-2011 HM507788 ORDERING PHYS: LEE LOY, HENRY K PHY#: 10222 (808) 974-6898 VANHOUTEN, EVERINE A ZOP 75049044 33Y F 03/20/2013 10:44 Patient Tel. #: cc Phys: Page: 1 WI191501 COLL: 03/20/2013 08:30 REC: 03/20/2013 08:38 PHYS: WREN, DALE (HILO MC ER) Comp Metabolic Panel Sodium STAT 140 [133-145] Potassium mmol/L [J] 4.4 Chloride [3.3-5.1]mmol/L [3] 1.05 [96-108] CO2 mmol/L 29 [IJ] Anion Gap [21-31] mmol/L IJ 6 [4-16]BITN 9 [J] [8-24] Creatinine mg/dL 0.85 [J][0.40-1.10] Glucose mg/dL [J] 81 Calcium [70~99] mg/dL [J]8.8 Total Protein [8.6-10.3] mg/đľ [J] 6.3 [5.9-8.4] Albumin g/dL [0] 4.0 [4.0-5.1] Globulin g/dL 2.3 [J] [2.0-3.6] A/G Ratio g/dL [J] 1.7 [1.2-2.3] AST (SGOT) H 120 [J] [0-31]ALT (SGPT) O/L H 291 Alk Phos [0-31]ᄱ H 133 [J] [34-104] Bilirubin, Total U/L 0.5 [៤] GFR (Non-African Amer) [0-1.2] mg/dL >60 [7] [>591 GFR (African American) mL/min/1.73m2 [1] >60 [>59] mL/min/1.73m2 Average GFR for 30-39 yr: 107 Chronic kidney disease: <60 Kidney failure: <15 Accuracy of the GFR depends on a stable creatinine and may be overestimated in malnutrition, cachexia, and cirrhosis due to reduced muscle mass. Leptospira, AB PENDING [J] = Performed at CLH, Hilo Medical Center, Hilo, HI 96720 WI191507 COLL: 03/20/2013 08:30 REC: 03/20/2013 08:38 PHYS: LEE LOY, HENRY K Hepatic Function Panel Total Protein [5.9-8.4] Albumin ىتە/g 4.0 [J] Globulin [4.0-5.1] g/đī 2.4 [1] A/G Ratio [2.0-3.6] g/dL [J] [1.2-2.3] AST (SGOT) · H 118 [0] [0-31] U/L [J] 5049044

102990269

Page: 1

CONTINUED

LEE LOY, HENRY K, MD 670 PONAHAWAI ST STE 218 Hilo, HI 96720 Ph#: 808-969-2011 ORDERING PHYS: LEE LOY, HENRY K HL10182490 Hm 507788

PHY#: 10222 (808) 974-6898

ZOP

VANHOUTEN, EVERINE A

75049044

33Y F

03/20/2013

10:44

Patient Tel. #:

BD:

3500

Page: 2

cc Phys:

W1191507 COLL: 03/20/2013 08:30 REC: 03/20/2013 08:38 PHYS: LEE LOY, HENRY K

<u>}</u>	Hepatic Function Panel	(CONTINUED)			
	Alk Phos	H 132	[34-104]	Ū/L	[J]
*	ALT (SGPT)	H 290	[0-31]	U/L	[J]
•••	Bilirubin, Total	0.5	[0-1.2]	mg/dL	[J]
	Bilirubin, Direct	0.1	[0-0.3]	mg/dL	[J]
_	Bilirubin, Indirect	0.4	[0.3-1.1]	ma/dL	ែរ

[J] = Performed at CLH, Hilo Medical Center, Hilo, HI 96720

75049044 Page: 2

102990269

END OF REPORT

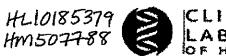
# **FOOTNOTE 21**

Clinical Labs Hawati 000-000-0000

AdHoc Report

Fri Apr 85 16:13:35 2013 Page 2 of 4 LABORATORY REPORT

LEE LOY, HENRY K (10222;1) 670 PONAHAWAI ST STE 218 HILO, HI 96720 Phone:808-969-2011



CLINICAL LABORATORIES OF HAWAII, LLP

91-2135 Fort Reguer Rd. 5300, Rws Seach, Markid 36706

PATIENT PORT	PATEMET 1D	ACT	KZX	REFORT DATE		1194g
van houten, everine a	90245932	33Y	F	4/5,	/2013	4:12:47 PM
PHONE	DON.		FATIR	HT LOC	MPX	
8089666119			AOP	;1	N/A	
CC Physicians:						
None Requested ·						
•					₹.	

Acc#: H1255468 / Final		Collected:	4/4/2013 10:26 AM	•	
BATTERY/TEST NAME	FLAG	RESULT	UNIT	REF. BANGE	roc
Ur Macro Rfx Micro, C/S					
Color		Yellow			J
Appearance		Hazy			J
Specific Gravity		1.025		1.005-1.030	J
PH		6.0		5.0-7.5	J
Protein		Negative	mg/dL	NEG	J
Glucose		Negative	mg/dL ·	NEG	J
Ketones	*	Trace	mg/dL	NEG	J
Blood		Negative		NEG	J
Bilirubin		Negative		NEG	J
Urobilinogen		0.2	EU/dL	0.2-1.0	. J
Nitrite	•	·Negative		NEG	J
Leukocyte Esterase		Negative		NEG	J
Comment:					J
Reflex microscopic a	nd cult	ure not indic	ated.		

ABNORMAL SUMMARY					
Acc#: H1255468 / Final		Collected:	4/4/2013 10:26 AM		
BATTERY/TEST NAME	FLAG	RESULT	UNIT	REF. RANGE	FOC
Ur Macro Rfx Micro,C/S					
Ketones	*	Trace	mg/dL	NEG	J
NOTE: The abnormal summary is s reviewed as some abnormal resul	ts will	not be included due	fying abnormal results. All to their interpretative or	textual nature.	

TESTING I	LOCATIONS		
Code	Location	Laboratory Director	Address
J	CLH Hilo Hedical Center	Stuphen Buith, YD	1190 Maisnusnus Ave Hilo, HI 96720

Acc#: H1255467 / Final:	2	Collected:	4/4/2013	11:00 AM		
BATTERY/TEST NAME	FIAG	RESULT		UNIT	REF. RANGE	Loc
Unk Fast/Serum Index						
Specimen Info						
Fasting Status:		Unknown				J
Appearance:		Clear .		•		A1
Hepatic Function Panel				•		
Total Protein		6.9		g/dL	5.9-8.4	A1
Albumin		4.3		g/dL	4.0-5.1	A1.
Globulin		2.6		g/dL	2.0-3.6	A1
A/G Ratio		1.7		•	1.2-2.3	A1
AST (SGOT)		<b>(18)</b>		U/L	0-31	A1.

PAGE 1 OF 3



Clinical Labs Hawall

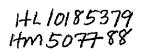
999-999-9999

AdHoc Report

Fri Apr 85 16:13:35 2013 Page 3 of 4

LABORATORY REPORT

LEE LOY, HENRY K (10222;1) 670 PONAHAWAI ST STE 218 HILO, HI 96720 Phone:808-969-2011





91-2135 Fort Wester Rd. \$300, New Meach, Hewell 96706 Phone: (808) 677-7999

PATISHT NOW	PATIENT ID	AGE.	\$ 95X	RESORT DATE		TIME .
VAN HOUTEN, EVERINE A	90245932	33Y	F	4/5/201	.3	4:12:47 PM
PHONE	DOS		PATIE	ET LOC	жут	
			AOP; 1 N		N/A	
CC Physicians:						
cc Physicians: None Requested		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>	·	<del></del>		



Acc#: H1255467 / Final	Collected: 4/	4/2013 11:00 AM		
Alk Phos	(68)	U/L	34-104	A1
ALT (SGPT)	17	U/L	0-31	A1
Bilirubin, Total	0.6	mg/dL	0-1.2	A1
Bilirubin, Direct	0.2	mg/dL	0-0.3	A1
Bilirubin, Indirect	0.4	mq/dL	0.3-1.1	A1
CBC		13		
Automated Bld Cnt		•		
WBC	7.9	10(9)/L	3.8-11.2	J
RBC	4.42	10(12)/L	3.9-5.2	J
Hemoglobin	13.1	g/dL	11.6-15.1	J
Hematocrit	39.3	÷	34.1-44.2	J
MCV	88.8	fL	80-100	J J J
MCH	29.7	pg ·	27-33	J
MCHC	33.5	g/dL	32-36	J
RDW	13.1	&	11-15	J
Platelet Count	H 484	10 (9) /L	150-450	J
Peripheral Blood Diff				
Diff Method	Auto			J
Neutrophils	61	<b>%</b>	40-70	Ĵ
Lymphs	31	용	20-45	J
Monocytes	6	용	4-10	J
Eosinophils	1	8	0-6	J
Basophils	1	₹	0-2	J
Neutrophils, Absolute	4.90	10(9)/L	1.4-7.0	J
Lymphs, Absolute	2.40	10(9)/L	0.7-4.5	J J J
Monocytes, Absolute	0.50	10(9)/L	0.1-1.0	J
Eosinophils, Absolute	0.10	10(9)/L	0-0.6	
Basophils, Absolute	0.00	10(9)/L	0-0.2	J
Acute Hepatitis Panel				
Hep B Surface Ag	Nonreactive		NR	A1
Hep B Core AB, IgM	Nonreactive		NR	A1
Hep A Ab, IgM	Nonreactive		NR	A1
Hepatitis C Antibody	Nonreactive		NR	A1
This test was developed an	nd its performance cl	maracteristics deter	mined by Clinic:	al

This test was developed and its performance characteristics determined by Clinical Laboratories of Hawaii, LLP. It has not been cleared or approved by the U.S. Food and Drug Administration.

The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research.

This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1986 (CLIR-88) as qualified to perform high complexity clinical laboratory testing.

PAGE 2 OF 3

# **FOOTNOTE 22**

24)
PROFINE REGISTRATION FORK
PURE HE TO HERE AND GENERAL THE PROFILE AND THE OVER 11 COLD BY A SURSURAL AND THE COLD BY EDERECATE HAURSDROUGH POR NAME VANHOUTEN DEVER DE LA TOUR CONFERMENT DE LA TOUR DE LA CONFERMENT DE LA CONFERME ADNIT DATE: QUNT## HIGHFOLEBBI/S 04/05/13 TIME: 1550 DISCHG DATE: BIRTHDATE: SERV/LOC: HLED SOC SEC#: XXX-XX-3768 AGE: 33 ROOM/BED: PAT STATUS: DEP ER RACE: WHITE/CAUCASIAN ADMIT SOURCE: PATIENT CAME FROM HO SEX: ADM CLERK: **BCASTRO** FIN CLASS: QHMSA INS DIAG: REASON: INS AUTH: INS Procedure 1: Proc 2: Prop. 3: Proc. 4: PARTIES TO SECOND TO THE PARTIES OF PATIENT: VANHOUTEN EVERTNE A MARITAL ST: NEVER MARRIED ADDRESS: RELIGION: NONE PHONE HM#: PHONE WK#: (8 TO THE REPORT OF THE PROPERTY PRIMARY CARE PHYS: Leeloy, Henry K. MD. FAMILY PHYS: ADMIT PHYSICIAN: OTHER PHYS: ATTENDING/ER PHYS: Katt. Kathleen MD HER THE STATE OF T NEXT OF KIN: NONE, PERPT PERSON TO NOTIFY: VANHOUTEN BARBARA NOK ADDRESS: PERSON NOTIFY ADD: NOK PHONE #: PERSON NOTIFY PH#: ( NOK OT PH #: PERSON OT PH#: GATHALIAN IN PARAMENTAN PERMEMBANGAN PENGUARAN DAR PENGORMAN PENGUARAN PENGUARAN PENGUARAN PENGUARAN PENGUARAN GUARANTOR NAME: VANHOUTEN, EVERINE A GUAR EMPLOYER: HILO MEDICAL CENTER GUAR EMP PH # GUAR ADDRESS: RELATIONSHIP: PATIENT GUARANTOR SS#: THE GUAR PHONE NO: THE CASURANGE TO THE POST OF T 1 Ouest/HMSA VANHOUTEN, EVERINE A PO Box 3520, Honolulu, HI 96811 (808)948-6486 2 3 THE TAX OF THE PROPERTY OF THE Advanced Directive: U Name: What type: Do you have a living will? HIPAA Notice Provided? 03/21/11 COA signed? Y COMMENT:

#### **Hilo Medical Center**

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788 Account: HL0010185379 PCP: Henry K. Leeloy MD ED Provider: Katt, Kathleen MD

Service Date: 04/05/13

#### **History of Present Illness**

Nursing Note: Agreed With Chief Complaint: Abdominal Pain

Time Seen by Provider: 04/05/13 16:14

Source: Patient, Hospital Records **Historian:** Appears accurate Exam Limitations: None

Onset: Weeks Severity: Moderate

Timing/Duration: Constant

Associated Symptoms: Nausea/Vomiting. denies: Chest Pain, Cough, Diaphoresis,

Fever/Chills, Headaches, Shortness of Breath, Syncope

Notes: (location/quality/context):

Nursing Triage Note

History of Chief Complaint pt was seen here 2 wks ago and told she

elevated liever enzymes. has been

having RUQ

and RLQ pain since then and unable to

get into

PCP until next week. +nausea. denies

vomiting

04/05/13 16:20

This is a 33 year old female patient of Dr. Leeloy with no significant PMHx who was last seen in the ED by Dr. Edwards who diagnosed and discharged the patient with abdominal pain s/p to a negative abdominal US. Today the patient returns to the ED alone via POV complaining of returning right sided abdominal pain since she had her gallbladder out 2 weeks ago. The patient was told that she had elevated liver enzymes as well. The patients states that since her surgery the pain has been moderate and constant. She has also been having nausea associated with the pain. She reports that the pain "lingers," it is a constant pain that does not worsen. Yesterday the patient had lab work done which reports generally normal. The patient reports that she recently had sexual intercourse and it was extremely painful. She denies any fever, diarrhea, vomiting, cough, chest pain, shortness of breath, headache, dysuria, hematuria or any

Pg 1 of 5



# **FOOTNOTE 23**

MR #: HM00507788 DOB: Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: JVD

Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq. No: Murmur

Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress

Gastrointestinal: Soft, Tender, Normal BS. Not: Right CVAT, Left CVAT

Abdominal Tenderness: Present, RUQ, RLQ, LLQ. Not: Rebound, Voluntary Guarding,

Involuntary Guarding

Musculoskeletal: Full ROM, Supple Neck. No: Deformity, Tenderness to Palp, Pedal

Edema

Integumentary: Normal, Dry

**Neurological:** Alert, Oriented x 3. Not: Focal Findings **Psychiatric:** Nml Age Behavior, Nml Mood/Affect, Alert

Hema/Lymph/Immun: No: Bleeding Gums, Lymphadenopathy

#### **Nursing Vital Signs:**

#### **Initial Vital Signs**

Temperature	97.6 F	04/05/13 16:08
Pulse Rate	88	04/05/13 16:08
Respiratory Rate	18	04/05/13 16:08
Blood Pressure	138/98 H	04/05/13 16:08
O2 Sat by Pulse Oximetry	100	04/05/13 16:08

#### Results/Interpretations

# - Ultrasound

\*\* US # 1

#### **Ultrasound Note:**

04/05/13 18:10
US Pelvis report:
HHSC\dwcarnacho, Camacho, David W. - 4/5/2013 6:07:51 PM
Negative. IUD in endo canal

#### - Laboratory

#### Result Note:

04/05/13 16:20 8.8 13.4 491H 04/05/13 16:20 139 106 18 4.2 27 0.81 88

Pg 3 of 5 Physician Documentation 0405-0145

MR #: **HM00507788** DOB:

# **Laboratory Tests**

	04/05/13	Range/Units
WBC	16:20	40.0
	8.8	(3.8-11.2) 10(9)/L
RBC	4.50	(3.9-5.2) 10(12)/L
Hgb	13.4	(11.6-15.1) g/dL
Hct	40.1	(34.1-44.2) %
MCV	89.1	(80-100) fL
MCH	29.7	(27-33) pg
MCHC	33.3	(32-36) g/dL
RDW	13.2	(11-15) %
Plt Count	491 H	(150-450) 10(9)/L
ESR	9	(0-20) mm/hr
Sodium	139	(133-145) mmol/L
Potassium	4.2	(3.3-5.1) mmol/L
Chloride	106	(96-108) mmol/L
Carbon Dioxide	27	(21-31) mmol/L
Anion Gap	6	(4-16)
BUN	18	(8-24) mg/dL
Creatinine	0.81	(0.40-1.10) mg/dL
Est GFR (Non-Af Amer)	>60	(>59)
Est GFR (MDRD) Af Amer	>60	(>59)
Glucose	88	(70-99) mg/dL
Calcium	9.3	(8.6-10.3) mg/dL
Total Bilirubin	0.4	(0-1.2) mg/dL
AST	20	(0-31) U/L
ALT	14	(0-31) U/L
Alkaline Phosphatase	74	(34-104) U/L
C-Reactive Protein	0.9	(<8.0) mg/L
Total Protein	7.2	(5.9-8.4) g/dL
Albumin	4.5	(4.0-5.1) g/dL
Globulin	2.7	(2.0-3.6) g/dL
Albumin/Globulin Ratio	1.7	(1.2-2.3)
Lipase	45	(4-58) U/L
HCG, Qual	Negative	(())



# <u>Update</u>

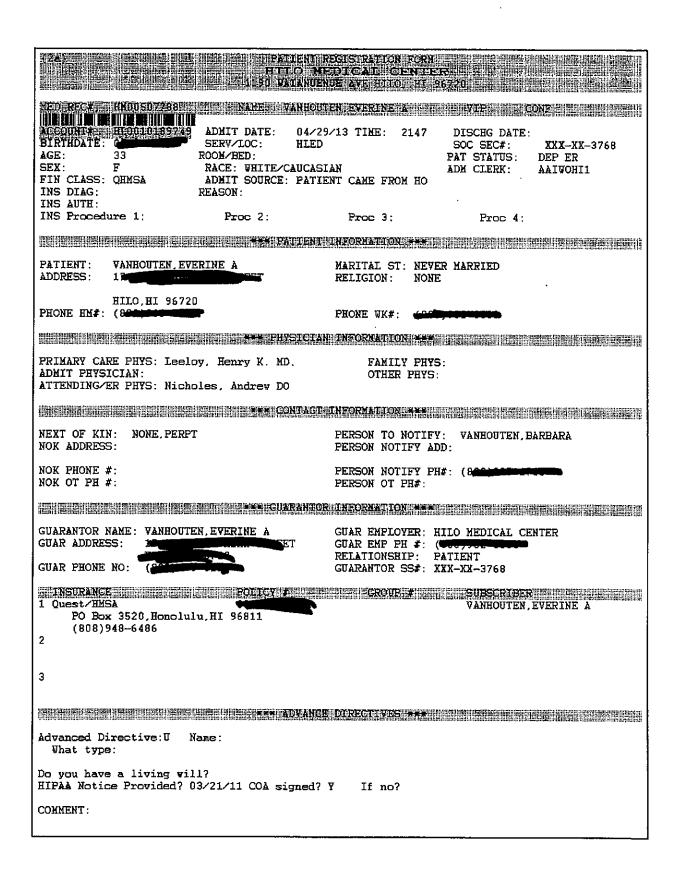
- Patient Update

Status on patient:

04/05/13 16:18

Pg 4 of 5 Physician Documentation 0405-0145

# **FOOTNOTE 24**



## **Hilo Medical Center**

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788 Account: HL0010189749 PCP: Henry K. Leeloy MD ED Provider: Nicholes, Andrew DO

Service Date: 04/29/13

## **History of Present Illness**

Nursing Note: Agreed With Chief Complaint: Vomiting

Time Seen by Provider: 04/29/13 22:15

Source: Patient

Historian: Appears accurate Exam Limitations: None Onset: Days (1)

Severity: Moderate

Associated Symptoms: Fever/Chills (chills only), Headaches, Loss of Appetite,

Nausea/Vomiting. denies: Cough, Rash

## Notes: (location/quality/context):

**Nursing Triage Note** 

History of Chief Complaint

Pt states she has has nausia vomiting

and HA

since 3am last night. Pt reports

several

episodes of the same thing.



#### 04/29/13 22:04

This is a 33 year old female patient [primary care provider- Dr. Leeloy] with no significant past medical history who presents to the ED with family via POV complaining of nausea, vomiting, and headache. Onset 0300 yesterday morning. Reports that she has been unable to keep any food down all day, and adds that she has been having abdominal pains for the last month and a half. She reports chills and a sore throat, but denies any abdominal pain this evening, fever, rash, rhinorrhea, earache, dysuria, hematuria, diarrhea, constipation, hematochezia, or any other associated symptoms. The patient did present to her PCP regarding her symptoms, and an ultrasound was performed that was reportedly "normal." She adds that her current pain feels very similar to her past gall stone pain. (Nicholes,Andrew)



## Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 04/05/13 16:11)

Pg 1 of 6

Physician Documentation 0429-0240

MR #: **HM00507788** DOB:

#### **Home Medications:**

Medication	Instructions	Recorded	Type
Ondansetron [Zofran ODT Tab]	1 - 2 tab PO Q4HP PRN #20 tab	04/05/13	Rx
Tramadol HCl [Ultram Tablet]	50 mg PO Q4HP PRN #20 tablet	04/05/13	Rx

#### Past Medical History

Past Medical History: Reports: None Past Surgical History: Cholecystectomy

- Social History

Personal History: Single, Other (presents alone to the ED)

Alcohol: Reports: Never Drugs: Reports: Never

Smoking Status: Never Smoker

#### **Review of Systems**

Except as noted: Reviewed and negative Constitutional: Chills, Malaise. denies: Fever

Eyes: denies: Pain, Trauma

Ears/Nose/Mouth/Throat: Sore Throat. denies: Earache, Rhinorrhea, Sinus Pain

Cardiovascular: denies: Chest Pain Respiratory: denies: Dyspnea

**Gastrointestinal:** Nausea, Vomiting. denies: Abdominal Pain (although she has had abdominal pain, she denies any here in the ED), Diarrhea, Constipation, Hematochezia

Genitourinary: denies: Dysuria, Hematuria

Musculoskeletal: denies: Back Pain, Neck Pain, Joint Pain

Integumentary: denies: Rash

Neurological: Headache. denies: Dizziness, Syncope

Psychiatric: denies: Depression, Anxiety Endocrine: denies: Polyuria, Polydipsia

Hematologic/Lymph: denies: Easy Bruising, Excessive Bleeding Allergic/Immunologic: denies: Food Allergy, Drug Allergy

## **Physical Exam**

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Appears Stated Age

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: JVD
Cardiovascular: Regular Rate & Rhythm, Perl Pulses Strg/Eq
Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress

Gastrointestinal: Soft, Tender, Normal BS

Abdominal Tenderness: Present (diffusely). Not: Rebound, Voluntary Guarding,

Pg 2 of 6

Physician Documentation 0429-0240

MR #: **HM00507788** DOB:

Involuntary Guarding

Musculoskeletal: Full ROM. No: Deformity, Tenderness to Palp, Pedal Edema

Integumentary: Normal, Dry

**Neurological:** Alert. Not: Focal Findings **Psychiatric:** Nml Age Behavior, Alert

Hema/Lymph/Immun: No: Bleeding Gums, Lymphadenopathy

## **Nursing Vital Signs:**

## **Initial Vital Signs**

Temperature	36.4 C	04/29/13 21:55
Pulse Rate	87	04/29/13 21:55
Respiratory Rate	19	04/29/13 21:55
Blood Pressure	131/90 H	04/29/13 21:55
O2 Sat by Pulse Oximetry	98	04/29/13 21:55

#### - Laboratory

#### **Result Note:**

#### **Laboratory Tests**

	04/29/13	04/29/13	Range/Units
	22:20	22:38	
WBC	11.8 H		(3.8-11.2) 10(9)/L
RBC	4.80		(3.9-5.2) 10(12)/L
Hgb	14.1		(11.6-15.1) g/dL
Hct	42.4		(34.1-44.2) %
MCV	88.3		(80-100) fL
MCH	29.5		(27-33) pg
MCHC	33.4		(32-36) g/dL
RDW	12.9		(11-15) %
Plt Count	432		(150-450) 10(9)/L
Neut %	76 H		(40-70) %
Lymph %	21		(20-45) %
Mono %	3 L		(4-10) %
Eos %	0		(0-6) %
Baso %	0		(0-2) %

Pg 3 of 6

Physician Documentation 0429-0240

MR #: HM00507788 DOB:

Diff		<del></del>	
Differential Method	Auto		(())
Absolute Neutrophils	8.90 H	<u> </u>	(1.4-7.0) 10(9)/L
Absolute Lymphocytes	2.50		(0.7-4.5) 10(9)/L
Absolute Monocytes	0.40		(0.1-1.0) 10(9)/L
Absolute Eosinophils	0		(0-0.6) 10(9)/L
Absolute Basophils	0		(0-0.2) 10(9)/L
Sodium	134		(133-145) mmol/L
Potassium	4.2		(3.3-5.1) mmol/L
Chloride	_105		(96-108) mmol/L
Carbon Dioxide	23		(21-31) mmol/L
Anion Gap	6		(4-16)
BUN	15		(8-24) mg/dL
Creatinine	0.83		(0.40-1.10) mg/dL
Est GFR (Non-Af Amer)	>60		(>59)
Est GFR (MDRD) Af Amer	>60		(>59)
Glucose	88		(70-99) mg/dL
Calcium	9.3		(8.6-10.3) mg/dL
Total Bilirubin	0.8		(0-1.2) mg/dL
AST	17		(0-31) U/L
ALT	22		(0-31) U/L
Alkaline Phosphatase	68		(34-104) U/L
Total Protein	7.3		(5.9-8.4) g/dL
Albumin	4.6		(4.0-5.1) g/dL
Globulin	2.7		(2.0-3.6) g/dL
Albumin/Globulin Ratio	1.7		(1.2-2.3)
Lipase	8	<del></del> -	(4-58) U/L
Urine Color		Yellow	(())
Urine Appearance		Hazy	(())
Urine pH		6.0	(5.0-7.5)
Ur Specific Gravity		1.025	(1.005-1.03)
Urine Protein		Negative	(NEG) mg/dL
Urine Glucose (UA)		Negative	(NEG) mg/dL
Urine Ketones		40 H	(NEG) mg/dL
Urine Blood	-	Negative	(NEG)
Urine Nitrate		Negative	(NEG)
Urine Bilirubin		Negative	(NEG)
Urine Urobilinogen		0.2	(0.2-1.0) EU/dL
Ur Leukocyte Esterase		Negative	(NEG)
Urine RBC		0	(0-2) /hpf
Urine WBC		0	(0-5) /hpf
Ur Squamous Epith Cells		Few	(()) /lpf
Urine Bacteria		Occ H	(NONE) /hpf
Urine Mucus		Few	(()) /lpf
Ur Culture Indicated?		Reflex c/s not done.	(CSND)
Urine HCG, Qual		Negative	(())
			W



Pg 4 of 6 Physician Documentation 0429-0240

MR #: **HM00507788** DOB: **COMMAND** 

#### <u>Update</u>

#### - Patient Update

#### Status on patient:

04/29/13 22:04

Charting performed by ED scribe Sarah Bakken for Dr. Nicholes.

04/29/13 23:27

Patient complaining of headache- given Toradol, Reglan, and Benadryl.

## - Patient Update

#### **Visit Medications:**

**ED Visit Medications** 

## Discontinued Medications

Generic Name	Dose Route	Start	Last Admin
Trade Name	Freq PRN Reason	Stop	Dose Admin
Pantoprazole Sodium	40 mg PO ONCE	04/29/13 23:48	
Protonix Tablet	ONE	04/29/13 23:49	
Diphenhydramine HCl	50 mg IV ONCE	04/29/13 23:42	04/29/13 23:46
Benadryl Injection	ONE	04/29/13 23:43	50 mg
Metoclopramide HCI	10 mg IV ONCE	04/29/13 23:26	04/29/13 23:28
Reglan Injection	ONE	04/29/13 23:27	10 mg
Sodium Chloride	1000 mls @	04/29/13 22:20	04/29/13 22:33
Sodium Chloride 0.9% Bag	999 mls/hr IV	04/29/13 23:20	999 mls/hr
	.Q1H1M ONE		-
Ketorolac Tromethamine	30 mg IV ONCE	04/29/13 22:41	04/29/13 22:44
Toradol Injection	ONE	04/29/13 22:42	30 mg
Ondansetron HCl	4 mg IVP ONCE	04/29/13 22:20	04/29/13 22:33
Zofran Injection	ONE	04/29/13 22:21	4 mg

## Medical Decision Making/Dispo

#### **MDM Note/Critical Care Macro:**

04/29/13 23:33

After history, physical exam, and diagnostic evaluation, the etiology for the patient's vomiting is unclear. On serial exam the abdomen is soft without peritoneal signs. Laboratory data was non-diagnostic. After treatment vomiting resolved and hydration was satisfactory. I think the pt is at low risk for significant abdominal pathology based on serial exams and ED evaluation. Pt is advised to have a follow-up with the primary care physician. They were advised to return to the emergency department if significant pain, fevers, not tolerating oral food or fluid, bloody vomit or stools or any new complaints. Instructed to take priloseo daily.

Pg 5 of 6 Physician Documentation 0429-0240

MR #: **HM00507788** DOB: **001111111** 04/29/13 23:47

04/29/13 23:55

**Discussed Investigation, Dx and Tx With:** Patient, Family **Risk, Follow-up Discussed With:** Patient, Family

- Disposition

Time of Disposition: 23:55

Disposition: DC

**Referrals:** 

Leeloy, Henry K., MD [Primary Care Provider] -

- Disposition

DX: (Primary DX listed 1st): Vomiting, Headache

Condition: Stable

Instructions: Acute Headache (ED), VOMITING, General Emergency Department

Discharge Instructions **Custom Instructions:** 

Please be sure to follow up this week with your primary care provider, and return to the

ER if your symptoms worsen.

Signed By: Nicholes, Andrew DO Date/Time: 04/29/13 2355

<Electronically signed by Andrew Nicholes DO>

CC: Leeloy, Henry K. MD.

Pg 6 of 6

Physician Documentation 0429-0240

# **FOOTNOTE 25**

#### Hilo Medical Center

We Care for Our Community
1190 Waianuenue Avenue. Hilo, Hawaii 96720
(808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788
Account: HL0010202112
PCP: Henry K. Leeloy MD
ED Provider: FitzGerald, Judith DO

Service Date: 07/09/13

#### **History of Present Illness**

Nursing Note: Agreed With Source: Patient, Parent Historian: Appears accurate Exam Limitations: None Onset: Hours Severity: Moderate

**Severity:** Moderate

Timing/Duration: Hours

Associated Symptoms: Nausea/Vomiting. denies: Fever/Chills

Chief Complaint: Abdominal Pain

Time Seen by Provider: 07/09/13 02:50 Notes: (location/quality/context):

Nursing Triage Note

History of Chief Complaint

abdominal

pt here for evaluation of n/v and rlq

wih recent

noted

pain that has been present x 3 months

. . . .

visit to ed; pt states difficulty

getting in to

referral for possible cholysysectomy;

distress

07/09/13 02:50

Patient was seen here on July 5 for same. She had labs showing slight elevation of the LFTs, a CT and ultrasound demonstrating likely hemangiomas in the liver. Patient tried to follow up with Dr LeeLoy as requested but was unable to get an appointment. She is status post chole and saw Dr Jahraus with that surgery but has not seen GI since her surgery. She reports intermittant RUQ abdominal pain since the surgery worse the past several days, tonight accompanied with nausea and vomiting. (FitzGerald, Judith)

## Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 07/09/13 02:23)

Pg 1 of 5

Name: VANHOUTEN, EVERINE A

MR #: **HM00507788** DOB:

#### **Home Medications:**

Medication	Instructions	Recorded	Туре
NK [NK]		07/09/13	History

#### **Past Medical History**

Past Medical History: Reports: Other (migraines). Denies: Asthma, DM, HTN Past Surgical History: Cholecystectomy, Other (breast augmentation)

- Family History

Significant Family History: Cancer

- Social History

Personal History: Employed Smoking Status: Never Smoker

**Review of Systems** 

Except as noted: Reviewed and negative

Physical Exam

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Distress (moderate), Appears Stated Age

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: Nodes

Cardiovascular: Regular Rate & Rhythm. No: Murmur, Rub, Gallop Respiratory: BS Normal/Equal Bilat. No: Wheezing, Crackles, Rhonchi

Gastrointestinal: Soft, Tender, Normal BS

Abdominal Tenderness: Present, RUQ. Not: Rebound, Voluntary Guarding,

Involuntary Guarding, Referred Pain Musculoskeletal: Full ROM, Supple Neck

**Integumentary:** Normal, Dry **Neurological:** Alert, Oriented x 3

Psychiatric: Nml Age Behavior, Nml Mood/Affect

Hema/Lymph/Immun: No: Bleeding Gums, Lymphadenopathy

#### Nursing Vital Signs:

#### **Initial Vital Signs**

Temperature	37.0 C	07/09/13 02:24
Pulse Rate	112 H	07/09/13 02:24
Respiratory Rate	20	07/09/13 02:24
Blood Pressure	149/101 H	07/09/13 02:24
O2 Sat by Pulse Oximetry	100	07/09/13 02:24

#### Results/Interpretations

- Laboratory

Pg 2 of 5

MR #: **HM00507788** DOB:

## **Result Note:**

## **Laboratory Tests**

WBC		07/00/40	7.0
WBC         11.7 H         (3.8-11.2) 10(9)/L           RBC         4.70         (3.9-5.2) 10(12)/L           Hgb         13.9         (11.6-15.1) g/dL           Hct         41.6         (34.1-44.2) %           MCV         88.5         (80-100) fL           MCH         29.5         (27-33) pg           MCHC         33.3         (32-36) g/dL           RDW         14.0         (11-15) %           Plt Count         387         (150-450) 10(9)/L           Neut %         53         (40-70) %           Lymph %         35         (20-45) %           Mono %         6         (4-10) %           Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Monocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Basophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Choride         104         (96-108) mmol/L		07/09/13	Range/Units
RBC         4.70         (3.9-5.2)         10(12)/L           Hgb         13.9         (11.6-15.1)         g/dL           Hct         41.6         (34.1-44.2)         %           MCV         88.5         (80-100)         fL           MCH         29.5         (27-33)         pg           MCHC         33.3         (32-36)         g/dL           RDW         14.0         (11-15)         %           Plt Count         387         (150-450)         10(9)/L           Neut %         53         (40-70)         %           Lymph %         35         (20-45)         %           Mono %         6         (4-10)         %           Eos %         6         (0-6)         %           Baso %         0         (0-2)         %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1,4-7.0)         10(9)/L           Absolute Wonocytes         0.70         (0.1-1.0)         10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6)         10(9)/L           Absolute Basophils         0         (0-0.2)         10(9)/L			
Hgb			(3.8-11.2) 10(9)/L
Hct         41.6         (34.1-44.2)         %           MCV         88.5         (80-100)         fL           MCH         29.5         (27-33)         pg           MCHC         33.3         (32-36)         g/dL           RDW         14.0         (11-15)         %           Plt Count         387         (150-450)         10(9)/L           Neut %         53         (40-70)         %           Lymph %         35         (20-45)         %           Mono %         6         (4-10)         %           Eos %         6         (0-6)         %           Baso %         0         (0-2)         %           Differential Method         Auto         (()           Absolute Neutrophils         6.20         (1,4-7.0)         10(9)/L           Absolute Neutrophils         6.20         (1,4-7.0)         10(9)/L           Absolute Wonocytes         0.70         (0.1-1.0)         10(9)/L           Absolute Eosinophils         0.70         (0.1-1.0)         10(9)/L           Absolute Basophils         0         (0-0.2)         10(9)/L           Sodium         135         (133-145)         mmol/L <td></td> <td></td> <td>(3.9-5.2) 10(12)/L</td>			(3.9-5.2) 10(12)/L
MCV         88.5         (80-100) fL           MCH         29.5         (27-33) pg           MCHC         33.3         (32-36) g/dL           RDW         14.0         (11-15) %           Plt Count         387         (150-450) 10(9)/L           Neut %         53         (40-70) %           Lymph %         35         (20-45) %           Mono %         6         (4-10) %           Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (()           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Wonocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL			
MCH         29.5         (27-33) pg           MCHC         33.3         (32-36) g/dL           RDW         14.0         (11-15) %           Plt Count         387         (150-450) 10(9)/L           Neut %         53         (40-70) %           Lymph %         35         (20-45) %           Mono %         6         (4-10) %           Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (1)           Absolute Neutrophils         6.20         (1,4-7.0) 10(9)/L           Absolute Monocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Carbon Dioxide         5         (4-16)           BUN         14         (8-24) mg/dL<			
MCHC         33.3         (32-36) g/dL           RDW         14.0         (11-15) %           Plt Count         387         (150-450) 10(9)/L           Neut %         53         (40-70) %           Lymph %         35         (20-45) %           Mono %         6         (4-10) %           Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Monocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Basophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)			
RDW			
Plt Count         387         (150-450)         10(9)/L           Neut %         53         (40-70)         %           Lymph %         35         (20-45)         %           Mono %         6         (4-10)         %           Eos %         6         (0-6)         %           Baso %         0         (0-2)         %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0)         10(9)/L           Absolute Weatrophils         6.20         (1.4-7.0)         10(9)/L           Absolute Bosinophils         0.70         (0.1-1.0)         10(9)/L           Absolute Basophils         0         (0-0.2)         10(9)/L           Absolute Basophils         0         (0-0.2)         10(9)/L           Sodium         135         (133-145)         mmol/L           Potassium         4.3         (3.3-5.1)         mmol/L           Carbon Dioxide         26         (21-31)         mmol/L           Carbon Dioxide         26         (21-31)         mmol/L           Creatinine         0.86         (0.40-1.10)         mg/dL           Creatinine         0.86	MCHC	33.3	(32-36) g/dL
Neut %         53         (40-70) %           Lymph %         35         (20-45) %           Mono %         6         (4-10) %           Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Armer         >60         (>59)           Glucose         (70-9	7 77	14.0	
Lymph %   35		387	(150-450) 10(9)/L
Mono %         6         (4-10) %           Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin <td></td> <td>53</td> <td>(40-70) %</td>		53	(40-70) %
Eos %         6         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AS	Lymph %		(20-45) %
Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           <	Mono %		(4-10) %
Differential Method         Auto         (())           Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L	Eos %	6	(0-6) %
Absolute Neutrophils         6.20         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L <td>Baso %</td> <td>0</td> <td>(0-2) %</td>	Baso %	0	(0-2) %
Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Differential Method	Auto	(())
Absolute Lymphocytes         4.10         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Absolute Neutrophils	6.20	(1.4-7.0) 10(9)/L
Absolute Monocytes         0.70         (0.1-1.0) 10(9)/L           Absolute Eosinophils         0.70 H         (0-0.6) 10(9)/L           Absolute Basophils         0         (0-0.2) 10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Absolute Lymphocytes	4.10	(0.7-4.5) 10(9)/L
Absolute Eosinophils         0.70 H         (0-0.6)         10(9)/L           Absolute Basophils         0         (0-0.2)         10(9)/L           Sodium         135         (133-145)         mmol/L           Potassium         4.3         (3.3-5.1)         mmol/L           Chloride         104         (96-108)         mmol/L           Carbon Dioxide         26         (21-31)         mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24)         mg/dL           Creatinine         0.86         (0.40-1.10)         mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99)         mg/dL           Calcium         9.0         (8.6-10.3)         mg/dL           Total Bilirubin         1.0         (0-1.2)         mg/dL           AST         142 H         (0-31)         U/L           ALT         120 H         (0-31)         U/L           Alkaline Phosphatase         97         (34-104)         U/L	Absolute Monocytes	0.70	(0.1-1.0) 10(9)/L
Absolute Basophils         0         (0-0.2)         10(9)/L           Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Absolute Eosinophils	0.70 H	
Sodium         135         (133-145) mmol/L           Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Absolute Basophils	0	
Potassium         4.3         (3.3-5.1) mmol/L           Chloride         104         (96-108) mmol/L           Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Sodium	135	
Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Potassium	4.3	
Carbon Dioxide         26         (21-31) mmol/L           Anion Gap         5         (4-16)           BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Chloride	104	(96-108) mmol/L
Anion Gap       5       (4-16)         BUN       14       (8-24) mg/dL         Creatinine       0.86       (0.40-1.10) mg/dL         Est GFR (Non-Af Amer)       >60       (>59)         Est GFR (MDRD) Af Amer       >60       (>59)         Glucose       95       (70-99) mg/dL         Calcium       9.0       (8.6-10.3) mg/dL         Total Bilirubin       1.0       (0-1.2) mg/dL         AST       142 H       (0-31) U/L         ALT       120 H       (0-31) U/L         Alkaline Phosphatase       97       (34-104) U/L	Carbon Dioxide	26	
BUN         14         (8-24) mg/dL           Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L		5	
Creatinine         0.86         (0.40-1.10) mg/dL           Est GFR (Non-Af Amer)         >60         (>59)           Est GFR (MDRD) Af Amer         >60         (>59)           Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	BUN	14	
Est GFR (Non-Af Amer)     >60     (>59)       Est GFR (MDRD) Af Amer     >60     (>59)       Glucose     95     (70-99) mg/dL       Calcium     9.0     (8.6-10.3) mg/dL       Total Bilirubin     1.0     (0-1.2) mg/dL       AST     142 H     (0-31) U/L       ALT     120 H     (0-31) U/L       Alkaline Phosphatase     97     (34-104) U/L	Creatinine	0.86	(0.40-1.10) mg/dL
Est GFR (MDRD) Af Amer     >60     (>59)       Glucose     95     (70-99) mg/dL       Calcium     9.0     (8.6-10.3) mg/dL       Total Bilirubin     1.0     (0-1.2) mg/dL       AST     142 H     (0-31) U/L       ALT     120 H     (0-31) U/L       Alkaline Phosphatase     97     (34-104) U/L	Est GFR (Non-Af Amer)	>60	
Glucose         95         (70-99) mg/dL           Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L		>60	
Calcium         9.0         (8.6-10.3) mg/dL           Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L		95	(70-99) mg/dL
Total Bilirubin         1.0         (0-1.2) mg/dL           AST         142 H         (0-31) U/L           ALT         120 H         (0-31) U/L           Alkaline Phosphatase         97         (34-104) U/L	Calcium	9.0	
AST 142 H (0-31) U/L ALT 120 H (0-31) U/L Alkaline Phosphatase 97 (34-104) U/L	Total Bilirubin	1.0	
ALT 120 H (0-31) U/L Alkaline Phosphatase 97 (34-104) U/L		142 H	
Alkaline Phosphatase 97 (34-104) U/L			
	Alkaline Phosphatase		
	Total Protein	7.2	(5.9-8.4) g/dL

Pg 3 of 5 Physician Documentation 0709-0007

MR#: **HM00507788** DOB:

Albumin	4.2	(4.0-5.1) g/dL
Globulin	3.0	(2.0-3.6) g/dL
Albumin/Globulin Ratio	1.4	(1.2-2.3)
Lipase	70 H	(4-58) U/L
HCG, Qual	Negative	(())

07/09/13 03:35

## **Laboratory Tests**

	07/05/13
	08:15
WBC	10,6
Hgb	14.1
Hct	41.3
Plt Count	420
Sodium	138
Potassium	4.0
Chloride	105
Carbon Dioxide	2.7
BUN	16
Creatinine	1.00
Glucose	75
Total Bilirubin	0.8
AST	180 H
ALT	112 H
Alkaline Phosphatase	100
Lipase	21

(FitzGerald, Judith)

# <u>Update</u>

- Patient Update

#### **Visit Medications:**

## **ED Visit Medications**

Generic Name	Dose Route	Start	Last Admin
Trade Name	Freq PRN Reason	Stop	Dose Admin
Sodium Chloride	1,000 mls @ 100	07/09/13	07/09/13
	mls/hr	02:52	03:02
Sodium Chloride 0.9%	IV	07/09/13	100 mls/hr
Bag		12:51	·
	.Q10H ONE		Administration

# Discontinued Medications

Generic Name	Dose Route	Start	Last Admin
Trade Name	Freq PRN Reason	Stop	Dose Admin
Diphenhydramine HCl	25 mg	07/09/13 02:52	07/09/13 03:02
Benadryl Injection	<u> </u>	07/09/13 02:53	25 mg

Pg 4 of 5 Physician Documentation 0709-0007

MR #: HM00507788 DOB:

	ONCE ONE		Administration
Ketorolac Tromethamine	30 mg	07/09/13 02:52	07/09/13 03:02
Toradol Injection	IV	07/09/13 02:53	30 mg
	ONCE ONE		Administration
Metoclopramide HCI	10 mg	07/09/13 02:52	07/09/13 03:02
Reglan Injection	IV	07/09/13 02:53	10 ma
	ONCE ONE		Administration
Ondansetron HCl	4 mg	07/09/13 02:52	07/09/13 03:02
Zofran Injection	IVP	07/09/13 02:53	4 mg
	ONCE ONE		Administration

## Medical Decision Making/Dispo

Reviewed the Following: Lab, Old Charts

Discussed Investigation, Dx and Tx With: Patient, Family

Risk, Follow-up Discussed With: Patient, Family

- Disposition

Time of Disposition: 04:38

Disposition: DC

#### MDM Note/Critical Care Macro:

07/09/13 03:36

Patient was seen on 7/5/13 for same. She had CT and abdominal ultrasound showing hemanglomas in the liver; she is s/p cholecystectomy. Patient admits to intermittant abdominal pain RUQ since the surgery. She admits to increasing pain with nausea, vomiting for several days. She woke from sleep tonight with emesis and pain. No other family members are ill. She is using the percocet from her previous ED visit with limited relief. She admits to RUQ pain radiating the the back. Exam is notable for tearful female with clear lungs, soft abdomen with RUQ tenderness with no rebound, no guarding, no referred pain. Pain is managed with toradol, benadryl, reglan and zofran IV. CBC and chemistries are notable for white count of 11.7 with no bandemia, chemistries with good renal function and elevation of the AST, ALT and lipase consistent with previous recent visit. Urine is negative.

07/09/13 04:38

Patient is pain free and sleeping quietly. She is discharged to PMD and GI followup as needed. (FitzGerald, Judith)

#### Referrals:

Leeloy, Henry K., MD [Primary Care Provider] -

Forms: Return to Work/School

- Disposition

DX: (Primary DX listed 1st): abdominal pain, Abdominal pain

Condition: Good

Pg 5 of 5

MR #: **HM00507788** DOB:

Instructions: General Emergency Department Discharge Instructions

**Custom Instructions:** 

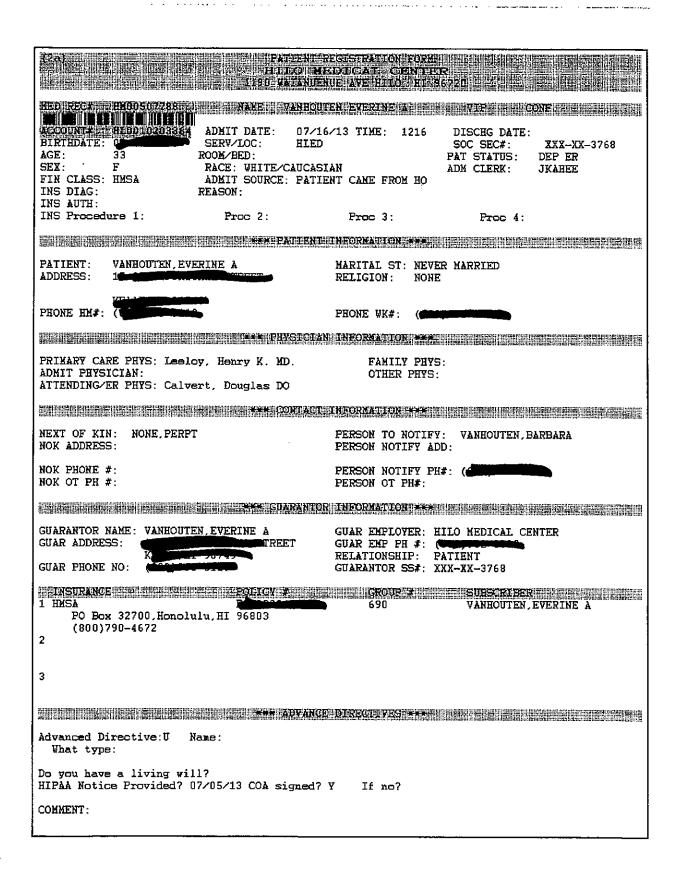
Follow up with Dr Jahraus this week for recheck.

Signed By: FitzGerald, Judith DO Date/Time: 07/09/13 0552

<Electronically signed by Judith FitzGerald DO>

CC: Leeloy, Henry K. MD.

Pg 6 of 5 Physician Documentation 0709-0007



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# **Hilo Medical Center**

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB: Medical Record; HM00507788
Account: HL0010203364
PCP; Henry K. Leeloy MD

ED Provider: Calvert, Douglas DO

Service Date: 07/16/13

#### **History of Present Illness**

Nursing Note: Agreed With Chief Complaint: Abdominal Pain

Time Seen by Provider: 07/16/13 13:05

Source: Patient

**Historian:** Appears accurate **Exam Limitations:** None

Notes: (location/quality/context):

Nursing Triage Note

History of Chief Complaint

pain. pt

has had abdominal pain since March, and

was seen

here July 5th and this past tuesday for

the

pain. Right upper and lower quadrant

pt arrives via POV with c\o abdominal

has CT and US and was told she has

"spots on her

liver" and has an appointment to see MD

Hartman

pain. pt

on Monday. however she was at work

today, she

works in nursing admin here at HMC when

she pain

worsened and became very sharp. pt is

tearful,

and guarding.

## 07/16/13 13:07

This is a 33 year old female with a PMHx of migraines who presents to the ED alone via POV complaining of abdominal pain. Onset March 2013. Pain has been intermittent since March, and the patient was seen in the ED several times since then for abdominal pain. Her CT and US from 7/5/13 showed some possible hemangiomas of her liver. Patient states her pain has been worsening and has been occurring more frequently. Pain is currently severe, sharp, stabbing, and radiates to her back. Pain is prominent in the epigastric region and RUQ. Also ntoes some intermittent nausea and vomiting. She states she is scheduled to have an MRI this Friday. Patient also reports a sensation of "tightness" to her bilateral legs behind her knees that began while lying here in the emergency department. Denies any fever, diarrhea, constipation, rash or any other

Pg 1 of 7

MR #: **HM00507788** DOB:

associated symptoms at this time. Patient is scheduled to see Dr. Hartman this

upcoming Monday.

Onset: Chronic

Severity: Moderate

Timing/Duration: Intermittent

Modifying Factors: improves with: Other (none)

Associated Symptoms: Nausea/Vomiting. denies: Chest Pain, Fever/Chills, Shortness

of Breath

Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 07/09/13 02:23)

#### **Home Medications:**

Medication	Instructions	Recorded	Туре
Ondansetron [Zofran Odt(Ondansetron)4Mg *]	4 mg SL Q6HP PRN #10 tablet	07/09/13	Rx

#### Past Medical History

Past Medical History: Reports: Other (migraines). Denies: Asthma, DM, HTN

- Social History

Smoking Status: Never Smoker

**Review of Systems** 

Except as noted: Reviewed and negative Constitutional: denies: Fever, Chills Eyes: denies: Photophobia, Vision Change

Ears/Nose/Mouth/Throat: denies: Earache, Rhinorrhea

Cardiovascular: denies: Chest Pain, Palpitations

Respiratory: denies: Dyspnea, Cough

Gastrointestinal: Abdominal Pain, Nausea, Vomiting. denies: Diarrhea, Constipation

Genitourinary: denies: Dysuria, Hematuria Musculoskeletal: denies: Back Pain, Neck Pain Integumentary: denies: Pruritis, Rash Neurological: denies: Dizziness, Headache Allergic/Immunologic: denies: Drug Allergy

**Physical Exam** 

#### **Nursing Vital Signs:**

#### Initial Vital Signs

Temperature	36.2 C L	07/16/13 12:20
Pulse Rate	120 H	07/16/13 12:20
Respiratory Rate	20	07/16/13 12:20
Blood Pressure	154/110 H	07/16/13 12:20

Pg 2 of 7

MR#: **HM00507788** DOB:

02 Sat by Pulse Oximetry 98 07/16/13 12:20

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Appears Stated Age, Alert. Not: Distress

Eyes: PERRL, EOMI. No: Scleral icterus, Pale conjunctiva Ears/Nose/Mouth/Throat: Nmi ENT Exam. No: JVD

Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq. No: Murmur, Rub,

Gallop

Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress, Wheezing, Crackles,

Rhonchi

Gastrointestinal: Soft, Normal BS. Not: Tender, Hepatomegaly, Splenomegaly

Abdominal Tenderness: Not: Present

Musculoskeletal: Full ROM, Supple Neck. No: Deformity, Tenderness to Palp, Pedal

Edema

Integumentary: Normal, Dry

**Neurological:** Alert, Oriented x 3. Not: Focal Findings **Psychiatric:** Nml Age Behavior, Nml Mood/Affect, Alert

Hema/Lymph/Immun: No: Bleeding Gums, Purpura, Petechia, Lymphadenopathy

**Results/Interpretations** 

- Laboratory

#### **Result Note:**

## **Laboratory Tests**

	07/16/	07/16/13	07/16/13	Range/Units
	13 12:35	13:49	16:21	
WBC	12.4 H		<u>-</u>	(3.8-11.2) 10(9)/L
RBC	4.90		<del>"</del>	(3.9-5.2) 10(12)/L
Hgb	14.6			(11.6-15.1) g/dL
Hct	43.6			(34.1-44.2) %
MCV	89.1			(80-100) fL
MCH	29.8			(27-33) pg
MCHC	33.4			(32-36) g/dL
RDW	14.3			(11-15) %
Pit Count	436			(150-450) 10(9)/L

Pg 3 of 7

MR #: HM00507788 DOB: COMMITTEE

DOB:		
Neut %	49	(40-70) %
Lymph %	39	(20-45) %
Мопо %	8	(4-10) %
Eos %	3	(0-6) %
Baso %	1	(0-2) %
Differential Method	Auto	(())
Absolute	6.10	(1.4-7.0)
Neutrophils		10(9)/L
Absolute	4.90 H	(0.7-4.5)
Lymphocytes		10(9)/L
Absolute Monocytes	0.90	(0.1-1.0)
		10(9)/L
Absolute Eosinophils	0.40	(0-0.6)
7.0001010 <u></u>		10(9)/L
Absolute Basophils	0.10	(0-0.2)
7.200.acc 2.20pc		10(9)/L
Sodium	137	(133-145)
Codiairi	107	mmol/L
Potassium	4.1	(3.3-5.1)
1 0003310111	···	mmol/L
Chloride	102	(96-108)
Chloride	102	mmol/L
Carbon Dioxide	26	(21-31)
Carbon bloxide	20	(21-31) mmol/L
Anion Gap	9	(4-16)
BUN	16	(8-24) mg/dL
Creatinine	0.86	(0.40-1.10)
Creatinite	0.80	(0.40-1.10) mg/dL
Est GFR (Non-Af	>60	(>59)
Amer)		(239)
Est GFR (MDRD) Af	>60	(>59)
Amer ·	700	(239)
Glucose	87	(70.00)
Giucose	67	(70-99) mg/
Calcium	10.0	dL (8.6-10.3)
Calcium	10.0	
Total Bilirubin	0,5	mg/dL
TOTAL DIFFERENCE	0,5	(0-1.2) mg/
ACT	24	dL (0.24) 1/4
AST ALT	53 H	(0-31) U/L
		(0-31) U/L
Alkaline	90	(34-104) U/L
Phosphatase	7.8	(5000)
Total Protein	7.8	(5.9-8.4) g/
61h	4.0	dL (10.74)
Albumin	4.9	(4.0-5.1) g/
Ol-L-P-		dL (2.2.2.2.)
Globulin	2.9	(2.0-3.6) g/
111 : (6) ( 1)		dL dL
Albumin/Globulin	1.7	(1.2-2.3)
Ratio		
Amylase	66	(28-100) U/L

Pg 4 of 7 Physician Documentation 0716-0061

MR#: HM00507788 DOB:

Lipase	33			(4-58) U/L
HCG, Qual				(())
	Negative			
Urine Color		Yellow	Yellow	(())
Urine Appearance		Clear	SI hazy	(())
Urine pH		6.0	6.5	(5.0-7.5)
Ur Specific Gravity	}	<1.005 L	1.015	(1.005-1.03)
Urine Protein		Negative	Negative	(NEG) mg/dL
Urine Giucose (UA)		Negative	Negative	(NEG) mg/dL
Urine Ketones		Negative	Negative	(NEG) mg/dL
Urine Blood		Negative	Negative	(NEG)
Urine Nitrate		Negative	Negative	(NEG)
Urine Billrubin		Negative	Negative	(NEG)
Urine Urobilinogen	!	0,2	0.2	(0.2-1.0) EU/
_				dL
Ur Leukocyte		Mod H	Negative	(NEG)
Esterase	<u> </u>			` ′
Urine RBC		0-2	0-2	(0-2) /hpf
Urine WBC		5-10	2-5	(0-5) /hpf
Ur Squamous Epith		Mod		(()) /lpf
Cells				
Amorphous Crystals			Occ	(()) /lpf
Urine Bacteria		Few H	None	(NONE) /hpf
Urine Mucus		Mod	Few	(()) /lpf
Ur Culture		Reflex c/s	Reflex c/s not	(CSND)
Indicated?	!	done. H	done.	, ,

#### ~ CT Scan

\*\* Abdomen/Pelvis CT from 7/5/13

## CT Notes:

07/16/13 13:18

Abdomen/Pelvis CT from 7/5/13 read by radiologist Dr. Harvey Nakamura: IMPRESSION:

- 1. Cholecystectomy.
- 2. Three enhancing foci in the liver on the arterial phase, possibly hemangiomas.

Recommendation: Ultrasound examination for further evaluation.

- 3. Several nonobstructing left renal stones.
- Intrauterine device in the uterus.

## - Ultrasound

\*\* Abdomen US from 7/5/13

# **Ultrasound Note:**

07/16/13 13:18

Abdomen US from 7/5/13 read by radiologist Dr. Harvey Nakamura:

IMPRESSION:

Two ill-defined heterogeneous masses demonstrated in the left lobe of the liver consistent with the CT scan findings. These may be hemangiomas. Recommendation: Follow-up CT or ultrasound scans or an MRI scan for further

evaluation.

## - Magnetic Resonance Imaging

Pg 5 of 7

MR #: **HM00507788** DOB:

\*\* Abdomen MRI

MRI Notes: 07/16/13 16:51

HHSC\cneal1, Neal, Christopher - 7/16/2013 4:29:49 PM

Subcutaneous emphysema in the webspace between the first and second ray and the palm.

<u>Update</u>

- Patient Update

Status on patient:

07/16/13 13:06

Charting performed by ED scribe Grady Sullivan for Dr. Calvert.

**Visit Medications:** 

**ED Visit Medications** 

#### Discontinued Medications

Generic Name	Dose Route	Start	Last Admin
Trade Name	Freq PRN Reason	Stop	Dose Admin
Sodium Chloride	1,000 mls @ 100	07/16/13	07/16/13
Socialii Gilloriae	mis/hr	12:39	12:39
Sodium Chloride 0.9%	TV	07/16/13	
Baq	"	22:38	100 mls/hr
Dag	.O10H ONE	22:38	Administration
Ketorolac Tromethamine	30 mg	07/16/12	Administration
Recordad Homethamme	30 mg	07/16/13 14:51	07/16/13 14:10
Toradol Injection	l <sub>IV</sub>		
i rorador Injection	**	07/16/13	30 mg
•	ONCE ONE	14:52	A dustustatus ki
Lorazepam	0.5 mg	07/16/12	Administration
Lorazeparii	0.5 mg	07/16/13	07/16/13
Ativan Injection	IV	13:29	13:50
Activati Injection	14	07/16/13	0.5 mg
	ONCE ONE	13:30	A at
Manufaire Culfate		07/46/40	Administration
Morphine Sulfate	5 mg	07/16/13	07/16/13
Manublus Tudoskiau	71.75	13:29	_ 13:48
Morphine Injection	IVP	07/16/13	5 mg
	ONOE ONE	13:30	
0 - 1 1 0	ONCE ONE	27/17/17	Administration
Ondansetron HCI	4 mg	07/16/13	07/16/13
		12:47	12:51
Zofran Injection	IVP	07/16/13	4 mg
		12:48	
	ONCE ONE		Administration
Ondansetron HCl	4 mg	07/16/13	07/16/13
		13:29	17:38
Zofran Odt Tablet	PO	07/16/13	Not Given
		13:30	
	ONCE ONE		

Pg 6 of 7 Physician Documentation 0716-0061

MR#; **HM00507788** DOB:

# Medical Decision Making/Dispo

## MDM Note/Critical Care Macro:

07/16/13 13:29

33-year-old female to emergency Department with complaint of several month history of right upper quadrant abdominal pain. Patient reports that she does have pain medicines prescribed, she rarely takes them. She reports the pain is sharp. Reports ongoing nausea without vomiting. Patient does have an appointment with gastroenterology scheduled for 6 days from now. She also has an MRI scheduled for 3 days from now. Patient has had numerous visits to the emergency department over the last several months with similar complaints. Hepatitis screen negative. CBC has been normal. CMP demonstrated intermittent elevation of liver enzymes with normal bilirubin. Patient had a urinary tract infection on July was initiated on Macrobid, however a urine culture demonstrated mixed flora.

Patient has had numerous imaging studies. On March 18 of this year CT scan demonstrated small nonobstructing left renal stones no other acute findings. Ultrasound performed 2 days later demonstrated status post cholecystectomy without evidence of hepatobiliary obstructive disease. Pelvic ultrasound performed on April 5 was normal. On July 5 patient had a repeat CT scan of the abdomen and pelvis which demonstrated cholecystectomy and 3 enhancing foci in the liver possibly hemangiomas. Incidentally noted were several nonobstructing left renal stones as well as an IUD. Ultrasound performed that demonstrated two heterogeneous masses in the left lobe of the liver consistent with CT findings, also interpreted as likely hemangiomas.

On examination here in the emergency department patient is tearful, somewhat anxious. Left upper quadrant and epigastric tenderness to palpation. Normal bowel sounds. Patient reports a sensation of tightness in the popliteal fossa of both legs, however neurologic examination is normal. Reports that she "just wants everything figured out." We will obtain screening labs, consideration will be given to additional imaging at this time, although patient does have appropriate followup scheduled already.

## 07/16/13 14:29

HCG is negative. CBC demonstrates white blood cell count of 12,400 with no left shift. CMP is normal with exception of an ALT of 53. Amylase and lipase normal. Urinalysis demonstrates moderate leukocyte esterase with few bacteria. As patient's last urinalysis appeared contaminated, we will obtain straight catheter urinalysis to rule out urinary tract infection and obtain MRCP today.

## 07/16/13 16:59

Catheter urinalysis is negative for leukocyte esterase, demonstrates no bacteria. MRCP demonstrates no biliary dilatation or stones. Lesions noted in the liver are not hemangiomas but are probably benign. Patient will be discharged home with

Pg 7 of 7 Physician Documentation 0716-0061 Name: VANHOUTEN, EVERINE A

MR#: **HM00507788** DOB: **0** 

outpatient gastroenterology followup in 6 days as scheduled.

Reviewed the Following: Lab, EKG, Imaging

Discussed Investigation, Dx and Tx With: Patient, Family

Risk, Follow-up Discussed With: Patient, Family

Referrals:

Leeloy, Henry K., MD [Primary Care Provider] -

Hartman, William MD, MD [Staff Physician] - (Follow up with Dr. Hartman as

scheduled.)

Forms: Return to Work/School

- Disposition

Time of Disposition: 16:56

Disposition: DC

DX: (Primary DX listed 1st):

Abdominal pain

Instructions: General Emergency Department Discharge Instructions, Abdominal Pain

(ED)

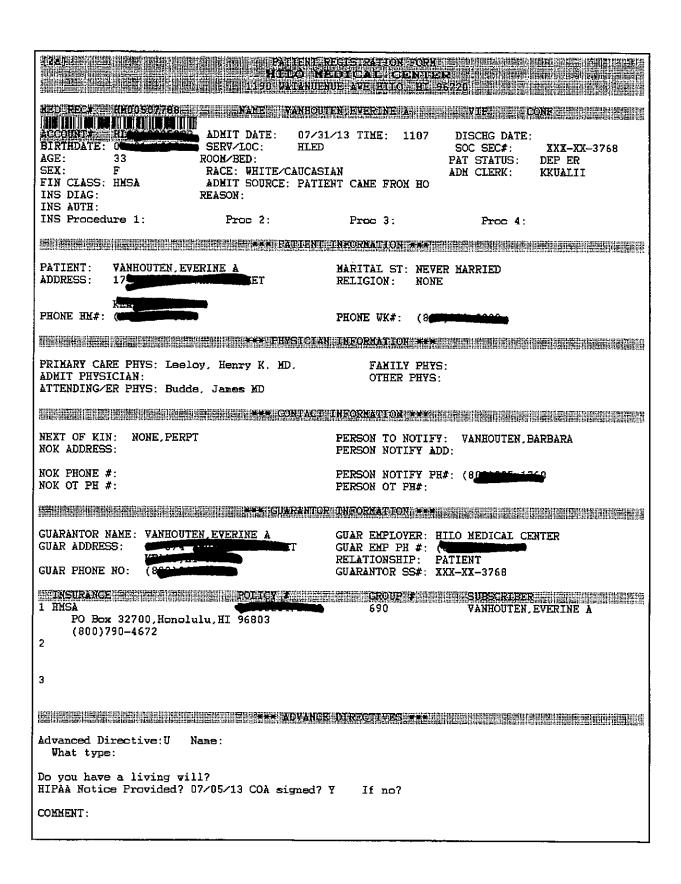
Signed By: Calvert, Douglas DO Date/Time: 07/16/13 1815

<Electronically signed by Douglas Calvert DO>

CC: Leeloy, Henry K. MD.

Pa 8 of 7

# **FOOTNOTE 26**



#### Hilo Medical Center

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788 Account: HL0010205822 PCP: Henry K. Leeloy MD ED Provider: Budde, James MD

Service Date: 07/31/13

#### **History of Present Illness**

Nursing Note: Agreed With Chief Complaint: Abdominal Pain

Time Seen by Provider: 07/31/13 11:48

Source: Patient

**Historian:** Appears accurate **Exam Limitations:** None

Notes: (location/quality/context):

Nursing Triage Note

History of Chief Complaint

Pt has an

Pt here with c/o RUQ pain x 1 month.

appt with Hartman to schedule an

endoscopy.

07/31/13 11:18



This is a 33 year old female with a PMHx of migraines who presents to the ED alone via POV complaining of abdominal pain. Onset March 2013. Pain has been intermittent since March, and the patient was seen in the ED several times since then for abdominal pain. The pain began again today while working and is prominent in the epigastric region and RUQ. Pain is currently severe, sharp, stabbing, and radiates to her back. She took Ibuprofen and zofran at the time without relief. Patient is requesting further pain management at this time. Also notes some intermittent nausea and vomiting. She has an appointment with Dr. Hartman to have an endoscopy scheduled. Patient states she called Dr. Hartman PTA who suggested she come to the ED for pain management. Denies any fever, diarrhea, constipation, rash or any other associated symptoms at this time. Patient is scheduled to see Dr. Hartman this upcoming Monday. Her PCP is Dr. Leeloy and she has seen him for the complaint. She is currently on her menstrual period.

Onset: Weeks Severity: Moderate

Timing/Duration: Intermittent

Modifying Factors: improves with: Other (none)

Associated Symptoms: None Allergies/Adverse Reactions:

Pg 1 of 6

MR #: **HM00507788** DOB:

No Known Allergies Allergy (Verified 07/09/13 02:23)

#### **Home Medications:**

Medication	Instructions		
		Recorded	Туре
Hydrocodone Bit/	1 each PO Q4HP PRN #20	07/31/13	Rx
Acetaminophen	tablet		
[Vicodin 5/500 Tablet]			
Ondansetron [Zofran	4 mg SL Q6HP PRN #10 tablet	07/31/13	Rx
Odt(Ondansetron)4Mg *]			
Pantoprazole Sodium [Protonix	40 mg PO BID #30 tablet.dr	07/31/13	Rx
Tablet]			-
Sucralfate [Carafate]	1 gm PO Q4HP PRN #500 ml	07/31/13	Rx

#### Past Medical History

Past Medical History: Reports: Other (migraines). Denies: Asthma, DM, HTN

Past Surgical History: Cholecystectomy

- Social History

Personal History: Single Alcohol: Reports: Never Drugs: Reports: Never

Smoking Status: Never Smoker

**Review of Systems** 

Except as noted: Reviewed and negative Constitutional: denies: Fever, Chills

Eyes: denies: Photophobia

Ears/Nose/Mouth/Throat: denies: Epistaxis Cardiovascular: denies: Palpitations, Orthopnea Gastrointestinal: Abdominal Pain, Nausea

Genitourinary: denies: Retention Musculoskeletal: denies: Joint Pain Integumentary: denies: Bruising Neurological: denies: Paresthesia Psychiatric: denies: Anxiety

Hematologic/Lymph: denies: Lymphadenopathy

**Physical Exam** 

## **Nursing Vital Signs:**

#### **Initial Vital Signs**

Temperature	36.8 C	07/31/13 11:08
Pulse Rate	90	07/31/13 11:08

Pg 2 of 6

A REPORT OF THE PROPERTY OF TH

Name: VANHOUTEN, EVERINE A

MR #: **HM00507788** DOB: **COMMENT** 

Respiratory Rate	14	07/31/13 11:08
Blood Pressure	119/81	07/31/13 11:08
O2 Sat by Pulse Oximetry	100	07/31/13 11:08

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Appears Stated Age, Alert. Not: Distress

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam. No: JVD Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress

Gastrointestinal: Soft, Normal BS. Not: Tender Abdominal Tenderness: Epigastric. Not: Present

Musculoskeletal: Full ROM, Supple Neck. No: Deformity, Tenderness to Paip, Pedal

Edema

Integumentary: Normal, Dry, Other (abdominal surgical scar)

Neurological: Alert, Oriented x 3. Not: Focal Findings

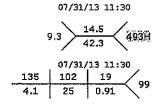
Psychiatric: Nml Mood/Affect, Alert

Hema/Lymph/Immun: No: Bleeding Gums, Purpura, Petechia, Lymphadenopathy

**Results/Interpretations** 

- Laboratory

#### **Result Note:**



#### **Laboratory Tests**

1	07/31/13	07/31/13	Range/Units
			Range/Onits
	11:27	11:30	
WBC		9.3	(3.8-11.2) 10(9)/L
RBC		4.81	_(3.9-5.2) 10(12)/L
Hgb		14.5	(11.6-15.1) g/dL
Hct		42.3	(34.1-44.2) %
MCV		87.9	(80-100) fL
MCH		30.1	(27-33) pg
MCHC		34.3	(32-36) g/dL
RDW		14.3	(11-15) %
Pit Count		493 H	(150-450) 10(9)/L
Neut %		58	(40-70) %
Lymph %		36	(20-45) %
Mono %		4	(4-10) %
Eos %	-	2	(0-6) %
Baso %		0	(0-2) %
Differential Method		Auto	(())

Pg 3 of 6

MR #: **HM00507788** DOB:

Absolute Neutrophils	<del></del>		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Absolute Lymphocytes		5.40	(1.4-7.0) 10(9)/L
Absolute Monocytes		3.30	(0.7-4.5) 10(9)/L
Absolute Eosinophils	<del></del>	0.40	(0.1-1.0) 10(9)/L
Absolute Basophils	<del></del>	0.10	(0-0.6) 10(9)/L
	<u></u>	0	(0-0.2) 10(9)/L
Sodium		135	(133-145) mmol/L
Potassium		4.1	(3.3-5.1) mmol/L
Chloride		102	(96-108) mmol/L
Carbon Dioxide		25	(21-31) mmol/L
Anion Gap		8	(4-16)
BUN		19	(8-24) mg/dL
Creatinine		0.91	(0.40-1.10) mg/dL
Est GFR (Non-Af Amer)		>60	(>59)
Est GFR (MDRD) Af Amer		>60	(>59)
Glucose		99	(70-99) mg/dL
Calcium		9.4	(8.6-10.3) mg/dL
Total Bilirubin		0.7	(0-1.2) mg/dL
AST		71 H	(0-31) U/L
_ALT		50 H	(0-31) U/L
Alkaline Phosphatase		72	(34-104) U/L
Total Protein		8.0	(5.9-8.4) g/dL
Albumin		4.9	(4.0-5.1) g/dL
Globulin		3.1	(2.0-3.6) g/dL
Albumin/Globulin Ratio		1.6	(1.2-2.3)
Lipase		35	(4-58) U/L
Urine Color	Yellow		(())
Urine Appearance	SI hazy		(())
Urine pH	6.5		(5.0-7.5)
Ur Specific Gravity	1.025		(1.005-1.03)
Urine Protein	Negative		(NEG) mg/dL
Urine Glucose (UA)	Negative		(NEG) mg/dL
Urine Ketones	Negative	-	(NEG) mg/dL
Urine Blood	Negative		(NEG)
Urine Nitrate	Negative		(NEG)
Urine Bilirubin	Negative		(NEG)
Urine Urobilinogen	0.2	<del></del>	(0.2-1.0) EU/dL
Ur Leukocyte Esterase	Negative	<del>                                     </del>	(NEG)
Urine RBC	0-2		(0-2) /hpf
Urine WBC	2-5		(0-5) /hpf
Ur Squamous Epith Cells	Mod	<del>                                     </del>	(()) /lpf
Amorphous Crystals	Few	<del> </del>	(()) /lpf
Urine Bacteria	Few H	<del>                                     </del>	(NONE) /hpf
Urine Mucus	Mod	<del></del>	(()) /lpf
Ur Culture Indicated?	Reflex c/s not done.	<del> </del>	(CSND)
Urine HCG, Qual	Negative		
	gucivo	L	(())

## <u>Update</u>

- Patient Update

# Status on patient:

Pg 4 of 6

# **FOOTNOTE 29**

#### **Hilo Medical Center**

We Care for Our Community 1190 Waianuenue Avenue. Hilo, Hawaii 96720 (808)932-3000

Report Status: Signed

Patient: VANHOUTEN, EVERINE A

DOB:

Medical Record: HM00507788 Account: HL0010207070 PCP: Henry K. Leeloy MD

ED Provider: Morrison, James S MD

Service Date: 08/07/13

<Sarubbi, Jo Ann MD - Last Filed: 08/10/13 17:17>

**History of Present Illness** Nursing Note: Agreed With

Chief Complaint: Nausea/vomiting Stated Complaint: vomiting post scope Time Seen by Provider: 08/07/13 23:04

Source: Patient

Historian: Appears accurate Exam Limitations: None

Notes: (location/quality/context):

**Nursing Triage Note** 

History of Chief Complaint

since being

pt arrives via POV with c\o emesis

scoped this morning by MD Hartman.

states that

she has been vomiting and dry

heaving since post

procedure, and was sent home with

zofran with

no relief. left facility at 1600.

states she was

being scoped for gallstones.

## 08/07/13 23:40

This is a 33 year old female pt of Dr. Leeloy with a PMHx of migraines who arrives to the ED via POV with complaints of nausea and vomiting. Pt states that she has been complaining of abdominal pain and vomiting since March 2013. Pt has been seen in the ED on multiple visits for complaints of the same with negative workups. Pt states that she was being seen by her GI doctor, Dr. Hartman, for ERCP with normal results, and was doing well until she started to rouse after procedural sedation where she had multiple episodes of nausea and vomiting. Pt states that she was sent home from Dr. Hartman's office with zofran without relief.

Timing/Duration: Intermittent (episodes) Associated Symptoms: denies: Fever/Chills

Allergies/Adverse Reactions:

No Known Allergies Allergy (Verified 08/10/13 10:25)

Pg 1 of 6

MR #: HM00507788 DOB:

#### **Home Medications:**

Medication	Instructions	Recorded	Туре
Ibuprofen [Motrin Tablet]	800 mg PO DAILYP PRN	08/06/13	History
Multivitamin [Multi Vitamin Daily]	1 each PO DAILY		History
Bisacodyl [Dulcolax Tablet]	5 mg PO DAILYP PRN #30 tablet	08/13/13	
Cefuroxime Axetil [Cefuroxime 500Mg]	500 mg PO BID #14 tablet	08/13/13	
Docusate Sodium [Colace Capsule]	100 mg PO BIDP PRN #60 capsule	08/13/13	Rx
Magnesium Chloride [Mag64]	64 mg PO HS #30 tablet.sa	08/13/13	Řx
Omeprazole [Prilosec Capsule]	40 mg PO DAILY #30 capsule	08/13/13	
Ondansetron [Zofran Tablet]	4 mg PO Q4HP PRN #30 tablet	08/13/13	Rx
Tramadol HCl [Ultram Tablet]	50 mg PO Q4HP PRN #30 tablet	08/13/13	Rx
Venlafaxine HCI [Effexor Xr 75Mg]	75 mg PO HS #30 cap	08/13/13	

Past Medical History

Past Medical History: Reports: Other (migraines). Denies: Asthma, DM, HTN

Past Surgical History: Cholecystectomy

Last Menstrual Period: 1 month

Vaccination Hx: Yes: UTD

- Social History

Personal History: Other (unaccompanied at bedside)

Alcohol: Reports: Never Drugs: Reports: Never

Smoking Status: Never Smoker

**Review of Systems** 

Except as noted: Reviewed and negative Constitutional: denies: Fever, Chills

Eyes: denies: Pain, Trauma

Ears/Nose/Mouth/Throat: denies: Earache, Rhinorrhea

Cardiovascular: denies: Chest Pain Respiratory: denies: Dyspnea, Cough

Gastrointestinal: Abdominal Pain, Nausea, Vomiting Genitourinary: denies: Dysuria, Hematuria

Musculoskeletal: denies: Back Pain, Neck Pain Integumentary: denies: Rash, Bruising Neurological: denies: Headache, Syncope

Allergic/Immunologic: denies: Food Allergy, Drug Allergy, Environmental Allergy,

Immunocompromised, Other

#### <u>Physical Exam</u> Nursing Vital Signs:

#### **Initial Vital Signs**

Temperature	97 F L	08/07/13 22:49
Pulse Rate	119 H	08/07/13 22:49
Respiratory Rate	20	08/07/13 22:49
Blood Pressure	130/74	08/07/13 22:49

Pg 2 of 6 Physician Documentation 0807-0189

MR #: HM00507788 DOB:

> 02 Sat by Pulse Oximetry 98 08/07/13 22:49

Vital Signs Reviewed?: Yes

Constitutional: Well Developed/Nourished, Appears Stated Age, Alert. Not: Distress

Eyes: PERRL, EOMI

Ears/Nose/Mouth/Throat: Nml ENT Exam, Nml Thyroid. No: Nodes, JVD Cardiovascular: Regular Rate & Rhythm, Peri Pulses Strg/Eq. No: Murmur

Respiratory: BS Normal/Equal Bilat. No: Respiratory Distress, CW Tenderness to Palp,

Wheezing

Gastrointestinal: Soft, Tender, Decr BS

Abdominal Tenderness: Present, RUQ (toward the epigastric region). Not: Rebound,

Voluntary Guarding

Musculoskeletal: Full ROM, Supple Neck. No: Deformity, Tenderness to Palp, Pedal

Edema

Integumentary: Normal, Dry

Neurological: Alert, Oriented x 3. Not: Focal Findings Psychiatric: Nml Age Behavior, Nml Mood/Affect, Alert

#### **Results/Interpretations**

#### - Laboratory **Result Note:**

## **Laboratory Tests**

Name			
WBC		08/07/13	Range/Units
RBC 4.36 (3.9-5.2) 10(9)/L  Hgb 12.9 (11.6-15.1) g/dL  Hct 38.6 (34.1-44.2) %  MCV 88.4 (80-100) fL  MCH 29.7 (27-33) pg  MCHC 33.6 (32-36) g/dL  RDW 13.4 (11-15) %  Plt Count 406 (150-450) 10(9)/L  Neut % 87 H (40-70) %  Lymph % 10 L (20-45) %  Mono % 3 L (4-10) %  Eos % 0 (0-6) %  Baso % 0 (0-2) %  Differential Method Auto (())  Absolute Neutrophils 12.90 H (1.4-7.0) 10(9)/L  Absolute Lymphocytes 1.50 (0.7-4.5) 10(9)/L  Absolute Monocytes 0.40 (0.1-1.0) 10(9)/L			
RBC		14.8 H	(3.8-11.2) 10(9)/1
Hgb		4.36	(3.9-5.2) 10(12)/L
MCV   88.4   (80-100) fL     MCH   29.7   (27-33) pg     MCHC   33.6   (32-36) g/dL     RDW   13.4   (11-15) %     Plt Count   406   (150-450) 10(9)/L     Neut %   87 H   (40-70) %     Lymph %   10 L   (20-45) %     Mono %   3 L   (4-10) %     Eos %   0   (0-6) %     Baso %   0   (0-2) %     Differential Method   Auto   (1)     Absolute Lymphocytes   1.50   (0.7-4.5) 10(9)/L     Absolute Monocytes   0.40   (0.1-1.0) 10(9)/L		12.9	(11.6-15.1) a/dl
MCV         88.4         (80-100) fL           MCH         29.7         (27-33) pg           MCHC         33.6         (32-36) g/dL           RDW         13.4         (11-15) %           Plt Count         406         (150-450) 10(9)/L           Neut %         87 H         (40-70) %           Lymph %         10 L         (20-45) %           Mono %         3 L         (4-10) %           Eos %         0         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40         (0.1-1.0) 10(9)/L		38.6	(34.1-44.2) %
MCH         29.7         (27-33) pg           MCHC         33.6         (32-36) g/dL           RDW         13.4         (11-15) %           Pit Count         406         (150-450) 10(9)/L           Neut %         87 H         (40-70) %           Lymph %         10 L         (20-45) %           Mono %         3 L         (4-10) %           Eos %         0         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40         (0.1-1.0) 10(9)/L		88.4	
MCHC   33.6   (32-36) g/dL     RDW   13.4   (11-15) %     Plt Count   406   (150-450) 10(9)/L     Neut %   87 H   (40-70) %     Lymph %   10 L   (20-45) %     Mono %   3 L   (4-10) %     Eos %   0   (0-6) %     Baso %   0   (0-2) %     Differential Method   Auto   (())     Absolute Neutrophils   12.90 H   (1.4-7.0) 10(9)/L     Absolute Lymphocytes   1.50   (0.7-4.5) 10(9)/L     Absolute Monocytes   0.40   (0.1-1.0) 10(9)/L		29.7	
RDW	MCHC	33.6	
Pit Count   406   (150-450) 10(9)/L     Neut %   87 H   (40-70) %     Lymph %   10 L   (20-45) %     Mono %   3 L   (4-10) %     Eos %   0   (0-6) %     Baso %   0   (0-2) %     Differential Method   Auto   (())     Absolute Neutrophils   12.90 H   (1.4-7.0) 10(9)/L     Absolute Lymphocytes   1.50   (0.7-4.5) 10(9)/L     Absolute Monocytes   0.40   (0.1-1.0) 10(9)/L	RDW		
Neut %   87 H   (40-70) %	Plt Count	406	
Lymph %         10 L         (20-45) %           Mono %         3 L         (4-10) %           Eos %         0         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40         (0.1-1.0) 10(9)/L	Neut %	87 H	
Mono %         3 L         (4-10) %           Eos %         0         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40         (0.1-1.0) 10(9)/L	Lymph %		
Eos %         0         (0-6) %           Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40         (0.1-1.0) 10(9)/L	Mono %	3 L	
Baso %         0         (0-2) %           Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40         (0.1-1.0) 10(9)/L	Eos %		
Differential Method         Auto         (())           Absolute Neutrophils         12.90 H         (1.4-7.0) 10(9)/L           Absolute Lymphocytes         1.50 (0.7-4.5) 10(9)/L           Absolute Monocytes         0.40 (0.1-1.0) 10(9)/L		0	
Absolute Neutrophils         12.90 H         (1.4-7.0)         10(9)/L           Absolute Lymphocytes         1.50         (0.7-4.5)         10(9)/L           Absolute Monocytes         0.40         (0.1-1.0)         10(9)/L		Auto	
Absolute Lymphocytes 1.50 (0.7-4.5) 10(9)/L Absolute Monocytes 0.40 (0.1-1.0) 10(9)/L	Absolute Neutrophils	12.90 H	
Absolute Monocytes 0.40 (0.1-1.0) 10(9)/L	Absolute Lymphocytes	1.50	(0.7-4.5) 10(9)/1
	Absolute Monocytes	0.40	
	Absolute Eosinophils		(0-0.6) 10(9)/L

Pg 3 of 6 Physician Documentation 0807-0189

Absolute Basophils	0	(0-0.2) 10(9)/L
Sodium	135	(133-145) mmol/L
Potassium	4.2	(3.3-5.1) mmol/L
Chloride	103	(96-108) mmol/L
Carbon Dioxide	23	(21-31) mmol/L
Anion Gap	9	(4-16)
BUN	15	(8-24) mg/dL
Creatinine	0.85	(0.40-1.10) mg/dL
Est GFR (Non-Af Amer)	>60	(>59)
Est GFR (MDRD) Af Amer	>60	(>59)
Glucose	142 H	(70-99) mg/dL
Calcium	9.0	(8.6-10.3) mg/dL
Total Bilirubin	0.8	(0-1.2) mg/dL
AST	110 H	(0-31) U/L
ALT	144 H	(0-31) U/L
Alkaline Phosphatase	83	(34-104) U/L
Total Protein	7.0	(5.9-8.4) g/dL
Albumin	4.4	(4.0-5.1) g/dL
Globulin	2.6	(2.0-3.6) g/dL
Albumin/Globulin Ratio	1.7	(1.2-2.3)
Amylase	74	(28-100) U/L
Lipase	20	(4-58) U/L

#### <u>Update</u>

#### - Patient Update Status on patient:

Charting performed by ED scribe Emily Brinkman for Dr. Sarubbi.

## 08/08/13 01:40

The patient had an ERCP done today, the operative report states that the exam is normal. The patient's symptoms resolved with medication. Her symptoms tonight according to the patient with the same symptoms. She was having the testing for

#### **Visit Medications:**

**ED Visit Medications** 

## Discontinued Medications

Generic Name	Dose Route	Start	Last Admin
Trade Name	Freq PRN Reason	Stop	Dose Admin
Diphenhydramine HCl	25 mg	08/08/13 11:45	08/08/13 11:45
Benadryl Injection	IV	08/08/13 11:46	25 mg
	ONCE ONE		Administration
Hydromorphone HCl	1 mg	08/08/13 01:11	08/08/13 01:19
Dilaudid Injection	IVP	08/08/13 01:12	1 mg
	ONCE ONE	<u> </u>	Administration
Hydromorphone HCl	1 mg	08/08/13 07:03	08/08/13 07:03
Dilaudid Injection	IM	08/08/13 07:04	
	ONCE ONE		Administration
Sodium Chloride	1,000 mls @ 150 mls/hr	08/07/13 23:36	08/07/13 23:39
Sodjum Chloride 0.9% Bag	<u>IV</u>	08/08/13 06:15	150 mls/hr

Pg 4 of 6 Physician Documentation 0807-0189

MR#: HM00507788 DOB: •

	Q6H40M ONE	<del>-</del>	Administration
Lorazepam	1 mg	08/07/13 23:36	08/07/13 23:39
Ativan Injection	IV	08/07/13 23:37	
	ONCE ONE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Administration
Metoclopramide HCl	10 mg	08/07/13 23:37	08/07/13 23:37
Reglan Injection	IV .	08/07/13 23:38	
	ONCE ONE	1 , 1 , 2 2 , 3	Administration
Metoclopramide HCl	10 mg	08/07/13 23:37	08/07/13 23:39
Reglan Injection	IV ~	08/07/13 23:38	Not Given
	ONCE ONE	25,50, == 25,20	1100 0,140,1
Ondansetron HCl	4 mg	08/07/13 23:07	08/07/13 23:07
Zofran Injection	IVP	08/07/13 23:08	
	ONCE ONE	100	Administration
Ondansetron HCI	4 mg	08/07/13 23:36	08/07/13 23:39
Zofran Injection	IVP	08/07/13 23:37	4 mg
	ONCE ONE	1 3, 31, 25 25.5.	Administration
Ondansetron HCl	4 mg	08/08/13 09:46	08/08/13 09:46
Zofran Odt Tablet	PO	08/08/13 09:47	4 mg
	ONCE ONE	,,	Administration
Prochiorperazine Edisylate	10 mg	08/08/13 04:09	
Compazine Injection	IV	08/08/13 04:10	
	ONCE ONE	11, 13, 15 0 , 110	Administration

## Medical Decision Making/Dispo MDM Note/Critical Care Macro:

Patient presents to the emergency department with abdominal pain. After history, physical exam, and diagnostic evaluation, the etiology for their pain is unclear the patien has been having these same symtoms fro months with no dx. she underwent a ERCP today which the perliminary report is negative. In the emergency department they received [NS IV, dilaudid, and Zofran IV]. Laboratory data was nondiagnostic. White blood cell count was slightly elevated. On serial exam their pain improved. At this point it is unclear exactly the etiology of the pt's pain; but I think they are at low risk for significant abdominal pathology based on serial exams and our ED evaluation. Patient is advised to have a followup with their primary care physician tomorrow for a recheck and repeat abdominal exam. They were advised to return to the emergency department if significant pain, fevers, not tolerating oral food or fluid, or new complaints

Reviewed the Following: Lab

Discussed Investigation, Dx and Tx With: Patient

Risk, Follow-up Discussed With: Patient

Referrals:

Leeloy, Henry K., MD [Primary Care Provider] - 6 to 10 Days Hartman, William MD, MD [Staff Physician] - 3 to 5 Days

- Disposition

Time of Disposition: 06:26

Disposition: DC

DX: (Primary DX listed 1st):

Abdominal pain, Persistent recurrent vomiting

Condition: Stable

Instructions: ABDOMINAL PAIN, General Emergency Department Discharge Instructions

**Custom Instructions:** 

Continue regular medications, take Zofran every 6 hours. Follow up with Dr. Hartman on monday.

<Morrison, James S MD - Last Filed: 08/13/13 16:24>

. . . . . .

Name: VANHOUTEN, EVERINE A

MR#: HM00507788 DOB:

## **Results/Interpretations**

- CT Scan \*\* CT # 1 CT Notes:

08/08/13 12:58
HHSC\ewyatt, Wyatt, Dr. Eric MD - 8/8/2013 12:38:38 PM
Small gas bubble in the liver consistent with recent ERCP and sphincterotomy. Proximal to the gas bubble is a curvilinear area of decreased density suspicious for a very focal cholangitis. It measures proximately 3.5 cm in length and 5 mm in width. Status post cholecystectomy. The previous CC and enhancing masses in the liver are no longer visualized. There are only seen on the very early arterial images. Today's scan is more delayed. Continued surveillance is recommended as per the MRI report. No bowel obstruction. No free intraperitoneal gas. No other evidence for acute disease.

Signed By: Sarubbi, Jo Ann MD Date/Time: 08/10/13 1757

<Electronically signed by Jo Ann Sarubbi MD>
08/13/13 1626

<Electronically signed by James S Morrison MD>

CC: Leeloy, Henry K. MD.

Pg 6 of 6 Physician Documentation 0807-0189